

Welding Cutting kit

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ORDER NO.	MODEL NO.	QTY(Set)	VOLUME(cm³)
13001M	DD21(UCT-500)Welding Cutting Kit	5	61.5×45×38.5
<p>① For oxygen and acetylene</p> <p>② Apply to industrial and commercial gas cutting and welding, including silver soldering, brazing, metal heating treatment, bending cutting and etc.</p> <p>③ Cutting thickness: 3-100mm, welding thickness: 0.5-14mm.</p> <p>④ Aluminum handle is lightweight and comfortable.</p> <p>⑤ Hand pressure switch is more convenient at welding and cutting.</p> <p>SPARE PART:</p> <p>① 100×cutting attachment</p> <p>② 100×shank</p> <p>③ HA311 cutting nozzle 2#, 3#, 4#, 5#</p> <p>④ Tip cleaner</p> <p>⑤ Spanner</p> <p>⑥ Spare box (including consumable such as O-ring)</p> <p>⑦ Roller guide standard</p> <p>⑧ Oxygen and acetylene hose check valve</p> <p>⑨ Welding tip 0#-6#</p>			



ORDER NO.	MODEL NO.	QTY(Set)	VOLUME(cm³)
13002M	XX21(UCT-500) Small Welding Cutting Kit	5	53×39×31.5
<p>① For oxygen and acetylene</p> <p>② Apply to industrial and commercial gas cutting and welding, including silver soldering, brazing, metal heating treatment, bending cutting and etc.</p> <p>③ Cutting thickness: 3-100mm, welding thickness: 0.5-14mm.</p> <p>④ Aluminum handle is lightweight and comfortable.</p> <p>⑤ Hand pressure switch is more convenient at welding and cutting.</p> <p>SPARE PART:</p> <p>① 100×cutting attachment</p> <p>② 100×shank</p> <p>③ Welding tip 1#, 2#, 4#</p> <p>④ HA311 cutting nozzle 2#, 3#</p> <p>⑤ Tip cleaner</p> <p>⑥ Spanner</p> <p>⑦ Oxygen and acetylene hose check valve</p>			



ORDER NO.	MODEL NO.	QTY(Set)	VOLUME(cm³)
13122M	H501 Medium Welding Cutting Kit	2	47×22×37.5
<p>① For oxygen and acetylene.</p> <p>② Apply to gas welding, soft and hard brazing, heat treatment, surface spraying, part repair, flame rust cleaning (paint cleaning) and cutting etc.</p> <p>③ HG02-6/100A welding cutting torch, cutting thickness: 3-100mm, welding thickness: 0.5-6mm.</p> <p>④ Main parts are made of forging brass, durable use.</p> <p>⑤ Hand pressure switch is more convenient at welding and cutting.</p> <p>⑥ Torch assembled with internal hose check valve, more safe.</p> <p>⑦ UL listed.</p> <p>SPARE PART:</p> <p>① 100×cutting attachment and shank</p> <p>② H501 welding tip 1#, 2#, 3#</p> <p>③ 6290 cutting nozzle 1#</p> <p>④ 1 pc H501 mixer</p> <p>⑤ 4.5m twin hose</p> <p>⑥ Spanner</p> <p>⑦ Tip cleaner</p> <p>⑧ Lighter</p> <p>⑨ Goggle</p> <p>⑩ H501 heating tip</p> <p>⑪ LXR-75 oxygen regulator</p> <p>⑫ LXR-75 acetylene regulator</p>			



ORDER NO.	MODEL NO.	QTY(Set)	VOLUME(cm³)
13201M	H502 Medium Welding Cutting Kit	2	47×22×37.5
<p>① For oxygen and acetylene.</p> <p>② Apply to gas welding cutting and heating on vessel, construction, petroleum, chemical industry and etc.</p> <p>③ LXG-80V medium duty torch and all brass regulator.</p> <p>④ Cutting thickness: 3-20mm, welding thickness: 0.5-6mm.</p> <p>⑤ With biggest size of cutting and welding nozzle, cutting thickness can reach 150mm, welding thickness can reach 32mm.</p> <p>⑥ Main parts of torch and regula are made of high quality forging brass.</p> <p>⑦ Hand pressure switch is more convenient at welding and cutting.</p> <p>⑧ Torch is assembled with internal hose check valve, more safe.</p> <p>⑨ UL list.</p> <p>SPARE PART:</p> <p>① LXG-80V cutting attachment and shank</p> <p>② H502 welding tip 0#, 2#, 4#</p> <p>③ H502 heating tip</p> <p>④ 3-101 cutting nozzle 1#</p> <p>⑤ 4.5m twin hose</p> <p>⑥ Tip cleaner</p> <p>⑦ Lighter</p> <p>⑧ Goggle</p> <p>⑨ Medium duty oxygen regulator</p> <p>⑩ Medium duty acetylene regulator</p>			



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ORDER NO.	MODEL NO.	QTY(Set)	VOLUME(cm³)
13230M	H503 Medium Welding Cutting Kit	2	47×22×37.5
<p>① For oxygen and acetylene.</p> <p>② Apply to gas welding cutting and heating on vessel, construction, petroleum, chemical industry and etc.</p> <p>③ LXG-80V medium duty torch and all brass regulator.</p> <p>④ Cutting thickness: 3-20mm, welding thickness: 0.5-6mm.</p> <p>⑤ With biggest size of cutting and welding nozzle, cutting thickness can reach 150mm, welding thickness can reach 32mm.</p> <p>⑥ Main parts of torch and regula are made of high quality forging brass.</p> <p>⑦ Hand pressure switch is more convenient at welding and cutting.</p> <p>⑧ Torch is assembled with internal hose check valve, more safe.</p> <p>⑨ UL list.</p> <p>SPARE PART:</p> <p>① LXG-80V cutting attachment and shank</p> <p>② H502 welding tip 0#, 2#, 4#</p> <p>③ H502 heating tip</p> <p>④ 3-101 cutting nozzle 1#</p> <p>⑤ 4.5m twin hose</p> <p>⑥ Tip cleaner</p> <p>⑦ Lighter</p> <p>⑧ Goggle</p> <p>⑨ LXR-65 medium duty oxygen regulator</p> <p>⑩ LXR-65 medium duty acetylene regulator</p>			



ORDER NO.	MODEL NO.	QTY(Set)	VOLUME(cm³)
13701M	6200 Heavy Cutting Kit (Propane)	5	47.5×24×44
<p>① For oxygen and propane or gas.</p> <p>② Particularly apply to thick steel cutting, smelting, slag cleaning and etc.</p> <p>③ Maximum cutting thickness: 300mm.</p> <p>④ Main parts of torch are made of high quality forging brass.</p> <p>⑤ Hand pressure switch is more convenient at cutting.</p> <p>⑥ Circle cutting attachment can help to cut the circle easily.</p> <p>SPARE PART:</p> <p>① 62-3F cutting torch</p> <p>② 6290VVC cutting nozzle 0#, 1#, 2#</p> <p>③ Circle cutting attachment</p> <p>④ Tip cleaner</p>			



ORDER NO.	MODEL NO.	QTY(Set)	VOLUME(cm³)
13784M	GHG01-20/100 Heavy Duty Gloor Type Welding Cutting Kit	5	50.5×50.5×26
<p>① For oxygen and acetylene.</p> <p>② Cutting thickness 3-100mm, welding thickness 0.5-30mm.</p> <p>③ Aluminum handle is lightweight and comfortable.</p> <p>④ Hand pressure switch is more convenient at welding and cutting.</p> <p>⑤ Metal box can help long-time usage and storage.</p> <p>⑥ Size: 470mm×215mm×90mm.</p> <p>SPARE PART:</p> <p>① GHG01-20/100 cutting attachment, shank</p> <p>② Welding tip 1#-8#</p> <p>③ Heavy duty gloor type cutting nozzle 1#, 2#, 3#, 4#</p> <p>④ Circle cutting attachment</p> <p>⑤ 1PC each big spanner and small spanner</p> <p>⑥ Tip cleaner</p>			



ORDER NO.	MODEL NO.	QTY(Set)	VOLUME(cm³)
13753M	GHG01-20/60 Light Duty Gloor Type Welding Cutting Kit	5	34×23×34.5
<p>① For oxygen and acetylene.</p> <p>② Cutting thickness 3-60mm, welding thickness 0.5-14mm.</p> <p>③ Hand pressure switch is more convenient at welding and cutting.</p> <p>④ Metal box can help long-time usage and storage.</p> <p>⑤ Size: 320mm×200mm×70mm.</p> <p>SPARE PART:</p> <p>① GHG01-12/60 cutting attachment, shank</p> <p>② Welding tip 1#-6#</p> <p>③ Light duty gloor type cutting nozzle 1#, 2#, 3#</p> <p>④ Circle cutting attachment</p> <p>⑤ 1PC each big spanner and small spanner</p> <p>⑥ Tip cleaner</p>			



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ORDER NO.	MODEL NO.	QTY(Set)	VOLUME(cm ³)
13224M	Portable Gas Cylinders Welding And Cutting Kit	1	33.5×28.5×63.5

- ① The kit is popular in metallic sculpture, car repair, air condition repair, refrigerator repair and etc.
- ② Welding thickness 5mm, cutting thickness 13mm.
- ③ With biggest size cutting and welding nozzle, welding thickness can reach 25mm, cutting thickness can reach 150mm.
- ④ High strength plastic box can be assembled with wheel, more convenient to carry.
- ⑤ "A" is for oxygen and acetylene.
"N" is for oxygen and propane or gas.

- SPARE PART:**
- ① LXG-80V medium duty cutting attachment and shank
 - ② 3-101 cutting nozzle 1#
 - ③ 4.5m twin hose
 - ④ Tip cleaner
 - ⑤ W type welding tip 1#
 - ⑥ Lighter
 - ⑦ Goggle
 - ⑧ Plastic cylinder rack
 - ⑨ Oxygen cylinder
 - ⑩ Acetylene cylinder
 - ⑪ LXR-45 light duty oxygen regulator
 - ⑫ LXR-45 light duty acetylene regulator



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ORDER NO.	MODEL NO.	QTY(Set)	VOLUME(cm ³)
13407M	H505 Heavy Kit	1	52×29×23

- ① For oxygen and acetylene.
- ② Apply to industrial and commercial gas cutting and welding, including silver soldering, brazing, metal heating treatment, bending cutting and etc.
- ③ LXG-200 heavy duty cutting torch and LXR-95 heavy duty all brass regulator.
- ④ Cutting thickness: 3-70mm, welding thickness: 0.5-13mm.
- ⑤ With biggest size of cutting and welding nozzle, cutting thickness can reach 250mm welding thickness can reach 75mm.
- ⑥ Main parts of cutting torch and regulator are made of good quality forging brass.
- ⑦ Hand pressure switch is more convenient at welding and cutting.
- ⑧ Torch is assembled with internal hose check valve, more safe.
- ⑨ UL list.

- SPARE PART:**
- ① LXG-200V heavy duty cutting attachment and shank
 - ② 1-101 cutting nozzle 1#
 - ③ Mfa-8 heating tip
 - ④ W type welding tip 1#, 2#, 3#
 - ⑤ Tip cleaner
 - ⑥ 6.1m twin hose
 - ⑦ Lighter
 - ⑧ Goggle
 - ⑨ LXR-95 heavy duty oxygen regulator
 - ⑩ LXR-95 heavy duty acetylene regulator



ORDER NO.	MODEL NO.	QTY(Set)	VOLUME(cm ³)
13118M	H501B Medium Welding Cutting Kit	2	50×49×22

- ① For oxygen and acetylene.
- ② Apply to gas welding, soft and hard brazing, heat treatment, surface spraying, part repair, flame rust cleaning (paint cleaning) and cutting etc.
- ③ HG02-6/100A welding cutting torch, cutting thickness: 3-100mm, welding thickness: 0.5-6mm.
- ④ Main parts are made of forging brass, durable use.
- ⑤ Hand pressure switch is more convenient at welding and cutting.
- ⑥ Torch is assembled with internal hose check valve, more safe.
- ⑦ UL list.

- SPARE PART:**
- ① G02-100A cutting attachment, shank
 - ② H501 welding tip 1#, 2#, 3#
 - ③ 6290 cutting nozzle 1#
 - ④ H501 4.5m twin hose
 - ⑤ 1 PC H501 mixer
 - ⑥ Spanner
 - ⑦ Tip cleaner
 - ⑧ Goggle
 - ⑨ Lighter
 - ⑩ H501 heating tip
 - ⑪ Oxygen regulator
 - ⑫ Acetylene regulator



ORDER NO.	MODEL NO.	QTY(Set)	VOLUME(cm ³)
13556M	H601 Aussie Medium Welding Cutting Kit	1	60×29×23

- ① For oxygen and acetylene.
- ② Apply to industrial and commercial gas cutting and welding, including silver soldering, brazing, metal heating treatment, bending cutting and etc.
- ③ Cutting thickness: 3-75mm, welding thickness: 2-6mm.
- ④ With biggest size of cutting and welding nozzle, cutting thickness can reach 200mm welding thickness can reach 25mm.
- ⑤ Aluminum handle is lightweight and comfortable.
- ⑥ Hand pressure switch is more convenient at welding and cutting.

- SPARE PART:**
- ① JCK cutting attachment and shank
 - ② 11 type welding tip: 8#, 12#, 15#
 - ③ 1pc mixer
 - ④ 41 type cutting nozzle 8#, 12#, 15#
 - ⑤ Roller guide standard
 - ⑥ 551 type heating tip
 - ⑦ Tip cleaner
 - ⑧ Lighter
 - ⑨ Goggle
 - ⑩ Spanner
 - ⑪ 2151 oxygen regulator
 - ⑫ 2151 acetylene regulator



ORDER NO.	MODEL NO.	QTY(Set)	VOLUME(cm ³)
13212M	H502B Medium Welding Cutting Kit	1	50×25.3×22

- ① For oxygen and acetylene.
- ② Apply to gas welding cutting and heating on vessel, construction, petroleum, chemical industry and etc.
- ③ LXG-80V medium duty torch and all brass regulator. Cutting thickness: 3-20mm, welding thickness: 0.5-6mm.
- ④ With biggest size of cutting and welding nozzle, cutting thickness can reach 150mm, welding thickness can reach 32mm.
- ⑤ Main parts of torch and regulator are made of high quality forging brass.
- ⑥ Hand pressure switch is more convenient at welding and cutting.
- ⑦ Torch is assembled with internal hose check valve, more safe.
- ⑧ UL list.

- SPARE PART:**
- ① LXG-80V medium duty cutting attachment and shank
 - ② H502 welding tip 0#, 2#, 4#
 - ③ H502 heating tip
 - ④ 3-101 cutting nozzle 1#
 - ⑤ 4.5m twin hose
 - ⑥ Tip cleaner
 - ⑦ Lighter
 - ⑧ Goggle
 - ⑨ LXR-75 medium duty oxygen regulator
 - ⑩ LXR-75 medium duty acetylene regulator



ORDER NO.	MODEL NO.	QTY(Set)	VOLUME(cm ³)
13836M	H701D	1	60×29×23

- ① For oxygen and acetylene.
- ② Apply to industrial and commercial gas cutting and welding, including silver soldering, brazing, metal heating treatment, bending cutting and etc.
- ③ Cutting thickness: 3-75mm, welding thickness: 2-6mm.
- ④ With biggest size of cutting and welding nozzle, cutting thickness can reach 200mm welding thickness can reach 25mm.
- ⑤ Aluminum handle is lightweight and comfortable.
- ⑥ Hand pressure switch is more convenient at welding and cutting.

- SPARE PART:**
- ① 039530 cutting attachment and shank
 - ② 2/3 type welding tip: 2#, 5#, 7#, 13#
 - ③ 1pc mixer
 - ④ ANM cutting nozzle: 1/16, 1/32
 - ⑤ 4.5m twin hose
 - ⑥ Tip cleaner
 - ⑦ Lighter
 - ⑧ Goggle
 - ⑨ Spanner big and small each 1pc
 - ⑩ 2151 oxygen regulator
 - ⑪ 2151 acetylene regulator



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ORDER NO.	MODEL NO.	QTY(Set)	VOLUME(cm³)
13441M	H505 Heavy Kit	1	54.5×16.5×44.5

① For oxygen and acetylene.
② Apply to industrial and commercial gas cutting and welding, including silver soldering, brazing, metal heating treatment, bending cutting and etc.
③ LXG-200 heavy duty cutting torch and LXR-95 heavy duty all brass regulator.
④ Cutting thickness: 3-70mm, welding thickness: 0.5-13mm.
⑤ With biggest size of cutting and welding nozzle, cutting thickness can reach 250mm welding thickness can reach 75mm.
⑥ Main parts of cutting torch and regulator are made of good quality forging brass.
⑦ Hand pressure switch is more convenient at welding and cutting.
⑧ Torch is assembled with internal hose check valve, more safe.
⑨ UL list.

SPARE PART:
① LXG-200V heavy duty cutting attachment and shank
② 1-101 cutting nozzle 1#
③ Mfa-8 heating tip
④ W type welding tip 1#, 2#, 3#
⑤ Tip cleaner
⑥ 6.1m twin hose
⑦ Lighter
⑧ Goggle
⑨ LXR-95 heavy duty oxygen regulator
⑩ LXR-95 heavy duty acetylene regulator



ORDER NO.	MODEL NO.	QTY(Set)	VOLUME(cm³)
13839M	039530 Welding Cutting Kit	4	40.5×32×32.5

① The application of acetylene, propane and natural gas.
② Cutting thickness 3-100mm, welding thickness 0.5-10mm.
③ Aluminum handle is lightweight and comfortable.
④ Hand pressure switch is more convenient at welding and cutting.

SPARE PART:
① 039530 cutting attachment and shank
② 1pc mixer
③ 2/3 type welding tip: 1#, 2#, 3#
④ ANM cutting nozzle: 1/16, 1/32
⑤ Nut and nipple 3/8x1/4(RH)/(LH)



ORDER NO.	MODEL NO.	QTY(Set)	VOLUME(cm³)
13664 M	039540 Welding Cutting Kit	5	41×27.5×24

① The application of acetylene gas.
② Welding thickness 0.5-8.5mm.
③ Aluminum handle is lightweight and comfortable.
④ Hand pressure switch is more convenient at welding and cutting.

SPARE PART:
① 039540 shank
② 1pc mixer
③ L/W type welding tip: 1#, 2#, 3#, 5#, 7#
④ Nut and nipple 1/4x1/4(RH)/(LH)



Welding Cutting kit

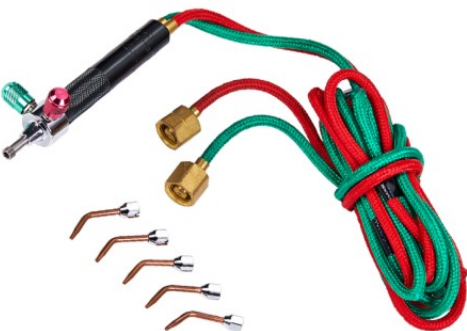
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ORDER NO.	MODEL NO.	QTY(Set)	VOLUME(cm³)
13868 M	MAPP Welding Kit	1	35×17×32

① For oxygen and Mapp.
② Apply to welding all different kinds of products.

SPARE PART:
① H01-4B welding torch
② 1pc rack for cylinder
③ 2m twin hose
④ Oxygen regulator
⑤ Mapp regulator
⑥ Spanner



ORDER NO.	MODEL NO.	QTY(Set)	VOLUME(cm³)
11342M	JE-01 Jewelry Welding Torch	50	54×24.5×32.5

① For oxygen and acetylene.
② Apply to welding all kinds of precision products such as gold, k gold, platinum, palladium, copper alloy, arts, crafts and etc.

SPARE PART:
① Jewelry welding torch
② Welding tip: 2#-6#
③ Matching red, blue hose (with fittings for each one)

CUTTING TORCH

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ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	GAS PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
12337 M	G02-100B10	3-300	0.2-0.67	0.015-0.05	10	14.3	1.266	52.5×20.5×44.5



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	GAS PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
12290 M	G02-100C	3-250	0.2-0.67	0.015-0.05	10	11	0.926	52.5×20.5×44.5



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	GAS PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
15007 M	039530	3-250	0.15-0.6	0.015-0.06	10	10.5	0.893	49×20.5×44.5



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	GAS PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
15005 M	039540	3-30	0.15-0.5	0.015-0.05	10	7.55	0.595	49×20.5×44.5



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
15034 M	G02-200MU	3-250	0.15-0.6	0.015-0.06	10	12.10	1.043	52.5×20.5×44.5

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15035 M	HG01-X11	1-100	0.1-0.5	0.005-0.08	10	10.3	0.86	52.5×20.5×44.5



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	GAS PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
15045 M	G02-100X	3-300	0.03-0.85	0.003-0.08	10	15.5	1.35	59×20.5×44.5



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	GAS PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
12456 M	G02-X31	3-300	0.15-0.8	0.015-0.08	10	13.5	1.070	56.4×28.5×57.3



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
12008 M	LXG-30V	3-50	0.15-0.45	0.02-0.05	10	7.74	0.614	49×20.5×44.5



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
12088 M	LXG-80V	3-150	0.15-0.5	0.02-0.07	10	10.2	0.85	52.5×20.5×44

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12505 M	LXG-200V	3-250	0.15-0.5	0.02-0.1	10	16.75	1.505	52.5×20.5×44.5



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	GAS PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
12604 M	G02-300V	3-300	0.15-0.8	0.02-0.1	10	17.7	1.572	64×20.5×44.5



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	PROPANE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
12659 M	62/3F	3-300	0.15-0.65	0.05-0.15	10	13.63	1.193	52.5×20.5×44.5



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	PROPANE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
12806 M	62-3F/44	3-300	0.15-0.65	0.05-0.15	10	14	1.226	52.5×20.5×44.5



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
12629 M	62-OMEGA	3-300	0.2-0.6	0.015-0.06	10	15.5	1.351	59×20.5×44.5

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12797 M	45-4	3-300	0.2-0.6	0.02-0.06	10	11.8	1.008	52.5×20.5×44.5



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
12776 M	42-3	3-300	0.2-0.6	0.02-0.06	10	12.6	1.09	52.5×20.5×44.5



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	GAS PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
12447 M	880	3-150	0.15-0.6	0.015-0.1	10	12.19	1.049	52.5×20.5×44.5



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
15015 M	LXG-100H	3-150	0.2-0.55	0.015-0.06	10	13.36	1.166	52.5×20.5×44.5



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
15010 M	JCK-01	1-200	0.2-0.65	0.005-0.08	10	14	1.23	52.5×20.5×44.5

CUTTING TORCH

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ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
12080 M	G02-80	200	0.2-0.7	0.03-0.1	10	15.7	1.375	59×20.5×44.5



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
12465 M	FRO-02	3-250	0.15-0.8	0.015-0.08	10	12.95	1.10	59×20.5×44.5



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
12461 M	FRO-01	3-250	0.15-0.8	0.015-0.08	10	12.55	1.06	59×20.5×44.5



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
15049 M	GHG01-20/100	3-250	0.15-0.8	0.015-0.08	10	14.15	1.22	59×20.5×44.5



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
15037 M	GHG01-12/60	3-60	0.2-0.5	0.015-0.05	10	7.75	0.635	41×20.5×44.5

CUTTING TORCH

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ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
12500 M	P2N1-000	3-200	0.25-0.55	0.001-0.1	10	7.95	0.616	49×31×34.5



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
12801 M	AG01-300/R8	3-300	0.15-0.65	0.015-0.1	10	7.57	0.578	49×31×34.5



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
12821 M	P3-337	3-300	0.2-1.0	0.001-0.1	10	9.05	0.722	0.72253×29×34



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
12009 M	ST-8	3-100	0.2-0.5	0.001-0.1	10	7.7	0.612	54×17.5×29.5



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
12156 M	ST-25	3-250	0.2-0.7	0.015-0.08	10	10.1	0.84	59×20.5×44.5

CUTTING TORCH

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ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
12002 M	TFJ	3-30	0.2-0.35	0.015-0.045	30	21.1	0.691	45×42.5×38



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
12455 M	AGA	3-250	0.2-0.7	0.015-0.06	10	15.4	1.33	59×28×46.8



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
12495 M	G02-NM250/IND	3-250	0.2-0.7	0.015-0.06	10	19.85	1.775	59×20.5×44.5



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
12437 M	G02-100B19	3-250	0.2-0.7	0.015-0.06	10	14.86	1.286	52.5×20.5×44.5



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
15029 M	G02-100J	3-250	0.2-0.7	0.015-0.06	10	13.30	1.060	52.5×20.5×44.5

CUTTING TORCH

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ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
12153 M	MWG01-100A	3-100	0.1-0.5	0.015-0.05	10	16.1	1.44	52.5×20.5×44.5



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
12787 M	R8	3-300	0.2-0.8	0.015-0.06	10	13.90	1.116	59×20.5×44.5



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
12490 M	G02-188B	3-250	0.2-0.7	0.015-0.06	10	13.40	1.064	52.5×20.5×44.5



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
15033 M	G02-AF2	3-30	0.15-0.5	0.015-0.05	20	17.60	0.805	



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
12834 M	G01-ST411C	3-250	0.15-0.5	0.02-0.1	10	11.90	1.011	59×20.5×44.5

CUTTING TORCH

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ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
12513 M	G01-V411	3-250	0.15-0.5	0.02-0.1	10	12.95	1.115	49×20.5×44.5



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
12496 M	PC531	3-250	0.15-0.5	0.02-0.1	10	14.25	1.26	59×20.5×44.5



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
12516 M	G02-ST250	3-250	0.15-0.5	0.02-0.1	10	13.03	1.123	59×20.5×44.5



ORDER NO.	MODEL NO.	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
12032 L	G01-30X	3-30	0.2-0.3	0.001-0.1	15	15.13	0.875	54.5×33.5×37



ORDER NO.	MODEL NO.
12161 M	H-72-3



ORDER NO.	MODEL NO.
12186 M	H-85



ORDER NO.	MODEL NO.
12164 M	H-73-3



ORDER NO.	MODEL NO.
12170 M	43-2

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ORDER NO.	MODEL NO.
12159 M	H-71-3



ORDER NO.	MODEL NO.
12193 M	53138-671



ORDER NO.	MODEL NO.
17414 M	RN7 Attachment with Knob



ORDER NO.	MODEL NO.
17509 M	039530-HL3



ORDER NO.	MODEL NO.
12010 M	CG-30



ORDER NO.	MODEL NO.
12192 M	543



ORDER NO.	MODEL NO.
12194 M	53138-677



ORDER NO.	MODEL NO.
17412 M	RN7 Attachment with Lever



ORDER NO.	MODEL NO.
17552 M	LXG-200V/V1-02



ORDER NO.	MODEL NO.
12930 M	CG-PTK



ORDER NO.	MODEL NO.
12191 M	585



ORDER NO.	MODEL NO.
12195 M	53130-657



ORDER NO.	MODEL NO.
17364 M	U7



ORDER NO.	MODEL NO.
17553 M	LXG-80V/V-02



ORDER NO.	MODEL NO.
12936 M	CG-198-2TF

WELDING TORCH

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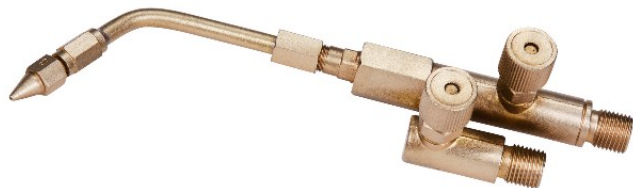
ORDER NO.	MODEL NO.
11144 M	H01-4B1-3



ORDER NO.	MODEL NO.
11122 M	GW



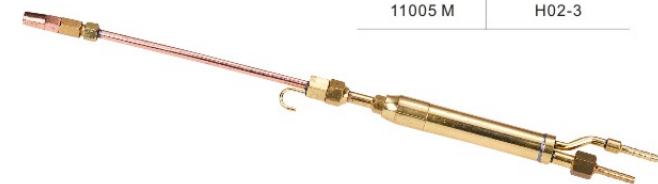
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11079 M	L/W



ORDER NO.	MODEL NO.
11280 M	H01-0



ORDER NO.	MODEL NO.
11005 M	H02-3



ORDER NO.	MODEL NO.
11008 M	H03-6JAP



ORDER NO.	MODEL NO.
11022 M	H01-3B2



ORDER NO.	MODEL NO.
11203 M	H01-4AL



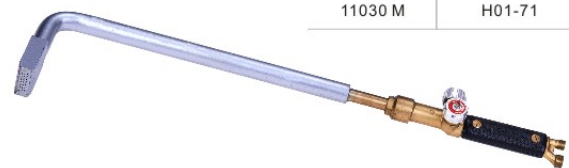
ORDER NO.	MODEL NO.
11203 M	H01-4



ORDER NO.	MODEL NO.
11340 M	H01-JW



ORDER NO.	MODEL NO.
11030 M	H01-71



ORDER NO.	MODEL NO.
14211 M	GDAH01-40

HEATING TORCH

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ORDER NO.	MODEL NO.	DIAMETER (φ)	PROPANE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
14013 M	PH01-4A2	13	Small Cylinder	20	11.7	0.49	48×34.5×26.5
14010 M	PH01-4A1	13	Small Cylinder	20	11.7	0.49	48×34.5×26.5



ORDER NO.	MODEL NO.	DIAMETER (φ)	PROPANE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
14140 M	PH01-4000	15	Small Cylinder	30	17.45	0.505	43.2×29.2×26.5



ORDER NO.	MODEL NO.	DIAMETER (φ)	PROPANE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
14141 M	PH01-8000	16	Small Cylinder	20	12.60	0.54	43×31.2×22



ORDER NO.	MODEL NO.
14007 M	PH01-3A2



ORDER NO.	MODEL NO.
14006 M	PH01-3A



ORDER NO.	MODEL NO.
14012 M	PH01-200T



ORDER NO.	MODEL NO.
14158 M	813



ORDER NO.	MODEL NO.
14156 M	811A



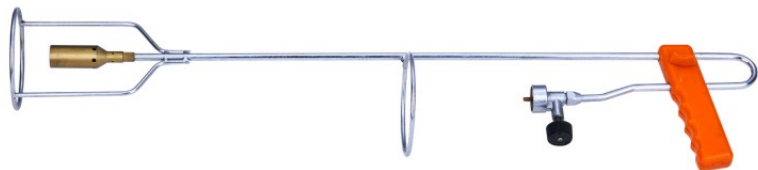
ORDER NO.	MODEL NO.
14155 M	811



ORDER NO.	MODEL NO.
14157 M	812

HEATING TORCH

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ORDER NO.	MODEL NO.
14106 M	PH01-5A



ORDER NO.	MODEL NO.
14390 M	PH01-60N



ORDER NO.	MODEL NO.
14015 M	PH01-3371



ORDER NO.	MODEL NO.
14600 M	HQA-4
17735 M	HA-3
17736 M	HA-5
17737 M	HA-8
17739 M	HA-11
17740 M	HA-14
17741 M	HA-32



ORDER NO.	MODEL NO.
14610 M	PH01-JR



ORDER NO.	MODEL NO.	DIAMETER (φ)	PROPANE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
14115 M	PH01-LOR		0.1-0.15	50	20.2	0.34	59.5×23.6×22



ORDER NO.	MODEL NO.	DIAMETER (φ)	PROPANE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
14378 M	PH01-51/SIEV	φ 51	0.1-0.15	20	18.10	0.801	65×30×32

HEATING TORCH

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ORDER NO.	MODEL NO.	DIAMETER (φ)	PROPANE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
14251 M	PH01-38	38	0.1-0.15	10	6.4	0.50	53×27×52.5



ORDER NO.	MODEL NO.	DIAMETER (φ)	PROPANE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
14366 M	PH01-77	76	0.1-0.2	10	13.5	1.067	98×20.5×44.5



ORDER NO.	MODEL NO.	DIAMETER (φ)	PROPANE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
14364 M	PH01-64/125	76	0.1-0.2	10	13.8	1.09	98×20.5×44.5



ORDER NO.	MODEL NO.	DIAMETER (φ)	PROPANE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
14361 M	PH01-70	70	0.1-0.2	10	7.6	0.62	66×22.5×41



ORDER NO.	MODEL NO.	DIAMETER (φ)	PROPANE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
14360 M	PH01-D70	70	0.1-0.2	10	9.1	0.776	66×22.5×41

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ORDER NO.	MODEL NO.	DIAMETER (φ)	PROPANE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
14122 M	PH01-D6	φ 19	0.08-0.15	20	6.8	0.265	54.5×36×20.5



ORDER NO.	MODEL NO.	DIAMETER (φ)	PROPANE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
14102 M	PH01-3D	20	Small Cylinder	20	6.5	0.257	54.5×36×20.5



ORDER NO.	MODEL NO.	DIAMETER (φ)	PROPANE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
14104 M	PH01-4C	20	0.1-0.15	20	7.4	0.295	77.5×36.5×28
14145 M	PH01-6C	30	0.1-0.15	50	19.2	0.32	62×34.5×37



ORDER NO.	MODEL NO.	DIAMETER (φ)	PROPANE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
14267 M	PH01-25-50B	φ 25 φ 30 φ 50	0.1-0.15	5	8.10	1.310	47.5x24x44



ORDER NO.	MODEL NO.	DIAMETER (φ)	PROPANE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
14268 M	PH01-BG109		0.1-0.15	10	12.35	1.065	47.5x24x44

HEATING TORCH

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ORDER NO.	MODEL NO.	DIAMETER (φ)	PROPANE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
14391 M	PH01-60E	φ 60	0.1-0.15	10	11.65	0.990	65x24x44



ORDER NO.	MODEL NO.	DIAMETER (φ)	PROPANE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
14392 M	PH01-60E/2	φ 60	0.1-0.15	5	8.25	1.335	65x24x44



ORDER NO.	MODEL NO.	DIAMETER (φ)	PROPANE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
14393 M	PH01-60E/4	φ 60	0.1-0.15	5	11.35	1.975	65x24x44



ORDER NO.	MODEL NO.	DIAMETER (φ)	PROPANE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
14116 M	PH01-3E~20E		0.1-0.05	50	19.00	0.350	54×24.5×32.5
17697 M	T12	φ 16	0.1-0.05	100	10.00	0.095	29×19×17
17698 M	T14	φ 18	0.1-0.05	100	13.00	0.125	29×19×19
17699 M	T17	φ 22	0.1-0.05	50	8.50	0.160	29×19×12
17700M	T20	φ 25	0.1-0.05	50	10.50	0.200	29×19×19
17694 M	B3	φ 16	0.1-0.05	100	8.50	0.075	29×19×12
17695 M	B5	φ 18	0.1-0.05	100	10.00	0.090	29×19×12
17696 M	B7	φ 18	0.1-0.05	100	11.00	0.100	29×19×19

SPARE PART

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ORDER NO.	MODEL NO.	DIAMETER (φ)
17701 M	H30	Φ30
17702 M	H40	Φ40
17703 M	H50	Φ50
17704 M	H60	Φ60
17705 M	H80	Φ80
17706 M	H45	Φ45



ORDER NO.	MODEL NO.
17682 M	Single Connection Pipe 75mm
17683 M	Single Connection Pipe 100mm
17684 M	Single Connection Pipe 150mm
17685 M	Single Connection Pipe 220mm
17686 M	Single Connection Pipe 350mm
17687 M	Single Connection Pipe 500mm
17688 M	Single Connection Pipe 600mm
17689 M	Single Connection Pipe 750mm
17690 M	Single Connection Pipe 1000mm



ORDER NO.	MODEL NO.
17680 M	Twin Connection Pipe
17681 M	Forth Connection Pipe



ORDER NO.	MODEL NO.
17115 M	JCK-2 Mixer



ORDER NO.	MODEL NO.
16266 M	Type 3 Standard Mixer HL3-2
16264 M	Type 3 Propane Mixer HL3-3
16268 M	Type 3 Heavy Duty Mixer HL3-4



ORDER NO.	MODEL NO.
17207 M	H01-4AL Mixer

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ORDER NO.	MODEL NO.
17757 M	E-43 Mixer
17758 M	E2-43 Mixer
17759 M	F-43 Mixer



ORDER NO.	MODEL NO.
16150 M	Oxygen Twin Outlet Valve OF-00(G3/8")
16251 M	Acetylene Twin Outlet Valve YF-00(G3/8"-LH)



ORDER NO.	MODEL NO.
16166 M	TFO-HOLL
16165 M	TFY-HOLL



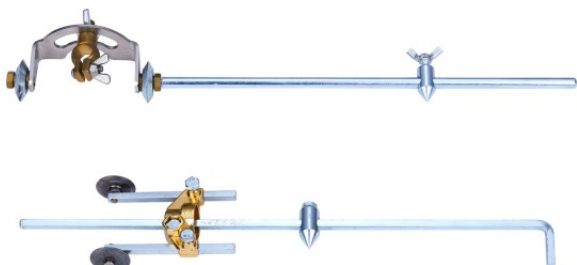
ORDER NO.	MODEL NO.
16250 M	JQF-1 AcetyleneTwin Outlet Valve



ORDER NO.	MODEL NO.
16261 M	JQF-1P Oxy Propane Economiser



ORDER NO.	MODEL NO.
16001 M	GQG-60 Circle Cutting Attachment
16003 M	MGQG-100 CircleCutting Attachment

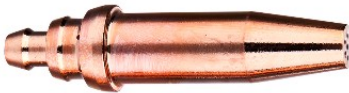


ORDER NO.	MODEL NO.
16004 M	62-3F Circle Cutting Attachment
16038 M	GQG-4

CUTTING NOZZLE

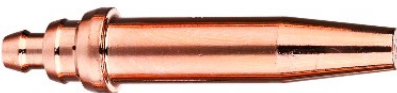
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ANM



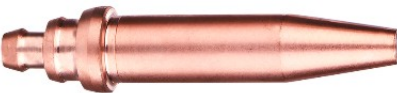
ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THICKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
22001M	1/32	0.8	3-10	0.2-0.35	0.014	50/200	4.74	0.09	22.5*12*11
22002M	3/64	1.2	10-25	0.3-0.5	0.02	50/200	4.74	0.09	22.5*12*11
22003M	1/16	1.6	25-40	0.4-0.55	0.025	50/200	4.74	0.09	22.5*12*11
22004M	5/64	2.0	40-60	0.45-0.6	0.035	50/200	4.74	0.09	22.5*12*11
22005M	3/32	2.4	60-100	0.5-0.65	0.035	50/200	4.74	0.09	22.5*12*11
22006M	7/64	2.8	100-200	0.45-0.8	0.04	50/200	4.74	0.09	22.5*12*11
22007M	1/8	3.2	200-300	0.75-0.85	0.045	50/200	4.74	0.09	22.5*12*11

ANME



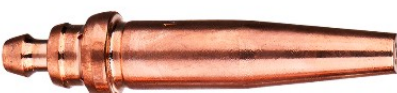
ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THICKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
22011M	1/32	0.8	3-10	0.2-0.35	0.014	50/200	5.241	0.1	22.5*12*11
22012M	3/64	1.2	10-25	0.3-0.5	0.02	50/200	5.241	0.1	22.5*12*11
22013M	1/16	1.6	25-40	0.4-0.55	0.025	50/200	5.241	0.1	22.5*12*11
22014M	5/64	2.0	40-60	0.45-0.6	0.035	50/200	5.241	0.1	22.5*12*11
22015M	3/32	2.4	60-100	0.5-0.65	0.035	50/200	5.241	0.1	22.5*12*11
22016M	7/64	2.8	100-200	0.45-0.8	0.04	50/200	5.241	0.1	22.5*12*11
22017M	1/8	3.2	200-300	0.75-0.85	0.045	50/200	5.241	0.1	22.5*12*11

HA311



ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THICKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
22551M	2#	0.9	3-10	0.2-0.35	0.014	50/200	5.141	0.098	22.5*12*11
22552M	3#	1.2	10-25	0.3-0.5	0.02	50/200	5.141	0.098	22.5*12*11
22553M	4#	1.6	25-40	0.4-0.55	0.025	50/200	5.141	0.098	22.5*12*11
22554M	5#	2.1	40-60	0.45-0.6	0.035	50/200	5.141	0.098	22.5*12*11

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ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THICKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
22631M	00#	0.8	< 5	0.17-0.22	0.02	50/200	4.991	0.095	22.5*12*11
22632M	0#	1.0	5-10	0.25	0.02	50/200	4.991	0.095	22.5*12*11
22633M	1#	1.2	10-15	0.28-0.35	0.02	50/200	4.991	0.095	22.5*12*11
22634M	2#	1.4	15-30	0.36	0.02	50/200	4.991	0.095	22.5*12*11
22635M	3#	1.6	30-40	0.36	0.02	50/200	4.991	0.095	22.5*12*11
22636M	4#	1.8	40-50	0.34-0.42	0.025	50/200	4.991	0.095	22.5*12*11
22637M	5#	2.1	50-100	0.43	0.03	50/200	4.991	0.095	22.5*12*11
22638M	6#	2.4	100-150	0.4	0.035	50/200	4.991	0.095	22.5*12*11
22639M	7#	2.8	150-200	0.45	0.04	50/200	4.991	0.095	22.5*12*11
22640M	8#	3.3	200-300	0.45	0.04	50/200	4.991	0.095	22.5*12*11

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ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THICKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY (Carton)	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
22651M	00#	0.8	< 5	0.15	0.02	50/200	4.991	0.095	22.5*12*11
22652M	0#	1.0	5-10	0.2	0.02	50/200	4.991	0.095	22.5*12*11
22653M	1#	1.2	10-15	0.25	0.02	50/200	4.991	0.095	22.5*12*11
22654M	2#	1.4	15-30	0.3	0.02	50/200	4.991	0.095	22.5*12*11
22655M	3#	1.6	30-40	0.3	0.02	50/200	4.991	0.095	22.5*12*11
22656M	4#	1.8	40-50	0.35	0.025	50/200	4.991	0.095	22.5*12*11
22657M	5#	2.1	50-100	0.4	0.03	50/200	4.991	0.095	22.5*12*11
22658M	6#	2.4	100-150	0.4	0.035	50/200	4.991	0.095	22.5*12*11
22659M	7#	2.8	150-200	0.45	0.04	50/200	4.991	0.095	22.5*12*11
22660M	8#	3.3	200-300	0.45	0.04	50/200	4.991	0.095	22.5*12*11

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G1-A



ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THICKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
22111M	7/10	0.7	3-10	0.3-0.5	0.05-0.1	50	6.041	0.116	22.5*12*11
22112M	10/10	1.0	10-25	0.5-0.7	0.05-0.1	50	6.041	0.116	22.5*12*11
22113M	12/10	1.2	25-50	0.5-0.7	0.05-0.1	50	6.041	0.116	22.5*12*11
22114M	16/10	1.6	50-80	0.5-0.7	0.05-0.1	50	6.041	0.116	22.5*12*11
22115M	20/10	2.0	80-120	0.5-0.7	0.05-0.1	50	6.041	0.116	22.5*12*11
22116M	25/10	2.5	120-200	0.5-0.7	0.05-0.1	50	6.041	0.116	22.5*12*11
22117M	30/10	3.0	200-300	0.5-0.7	0.05-0.1	50	6.041	0.116	22.5*12*11

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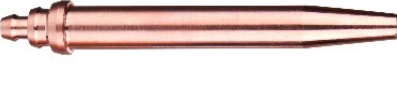
ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THICKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
22671M	00#	0.8	6-12	0.15-0.2	0.035	50/200	4.991	0.095	22.5*12*11
22672M	0#	1.0	12-20	0.2-0.25	0.035	50/200	4.991	0.095	22.5*12*11
22673M	1#	1.2	20-40	0.2-0.25	0.035	50/200	4.991	0.095	22.5*12*11
22674M	2#	1.4	40-70	0.25-0.3	0.045	50/200	4.991	0.095	22.5*12*11

AFN



ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THICKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
22091M	1/32	0.8	3-10	0.2-0.35	0.014	50/200	1.241	0.02	22.5*12*11
22092M	3/64	1.2	10-25	0.3-0.5	0.02	50/200	1.241	0.02	22.5*12*11
22093M	1/16	1.6	25-40	0.4-0.55	0.025	50/200	1.241	0.02	22.5*12*11

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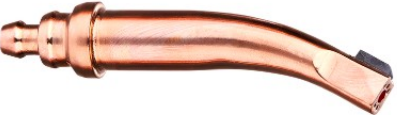
ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THICKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
22101M	3#	1.6	25-40	0.35	0.035	50/200	4.480	0.17	17.5*12.5*11
22102M	4#	2.0	40-75	0.35	0.035	50/200	4.480	0.17	17.5*12.5*11

ASNM



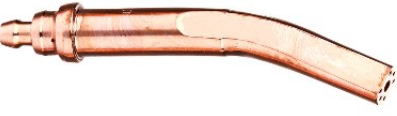
ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THICKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
22061M	1#	0.9	0.9-3	0.2	0.015	50/200	5.191	0.099	22.5*12*11

AGNM



ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THICKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
22041M	13#	1.33	6-8*3-9	0.47-0.55	0.04	50/200	5.247	0.1	23.5*12.5*11
22042M	19#	1.8	9-11*6-11	0.55-0.63	0.05	50/200	5.247	0.1	23.5*12.5*11
22043M	25#	2.4	9-12*9-12	0.63-0.7	0.06	50/200	5.247	0.1	23.5*12.5*11

183A



ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THICKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
22071M	6#	2.5	50-100	0.6-0.7	0.035	50/200	7.447	0.140	23.5*16.5*15.5
22072M	8#	3.0	100-150	0.65-0.95	0.04	50/200	7.447	0.140	23.5*16.5*15.5
22073M	10#	3.5	150-350	0.7-0.9	0.05	50/200	7.447	0.140	23.5*16.5*15.5

CUTTING NOZZLE

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PNM



ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	PROPANE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22021M	1/32	0.8	3-10	0.3-0.5	0.02	50/200	4.241	0.08	22.5*12*11
22022M	3/64	1.2	10-25	0.5-0.7	0.025	50/200	4.241	0.08	22.5*12*11
22023M	1/16	1.6	25-40	0.5-0.7	0.03	50/200	4.241	0.08	22.5*12*11
22024M	5/64	2.0	40-60	0.5-0.7	0.035	50/200	4.241	0.08	22.5*12*11
22025M	3/32	2.4	60-100	0.5-0.7	0.04	50/200	4.241	0.08	22.5*12*11
22026M	7/76	2.8	100-200	0.5-0.7	0.045	50/200	4.241	0.08	22.5*12*11
22027M	1/8	3.2	200-300	0.5-0.7	0.05	50/200	4.241	0.08	22.5*12*11

PNME



ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	PROPANE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22031M	1/32	0.8	3-10	0.3-0.35	0.02	50/200	4.741	0.09	22.5*12*11
22032M	3/64	1.2	10-25	0.3-0.5	0.025	50/200	4.741	0.09	22.5*12*11
22033M	1/16	1.6	25-40	0.4-0.55	0.03	50/200	4.741	0.09	22.5*12*11
22034M	5/64	2.0	40-60	0.45-0.6	0.035	50/200	4.741	0.09	22.5*12*11
22035M	3/32	2.4	60-100	0.5-0.65	0.04	50/200	4.741	0.09	22.5*12*11
22036M	7/76	2.8	100-200	0.45-0.8	0.045	50/200	4.741	0.09	22.5*12*11
22037M	1/8	3.2	200-300	0.75-0.85	0.05	50/200	4.741	0.09	22.5*12*11

G1-P



ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	PROPANE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22121M	7/10	0.8	3-10	0.3-0.5	0.05-0.08	50/200	5.191	0.099	22.5*12*11
22122M	10/10	1.1	10-25	0.4-0.7	0.05-0.08	50/200	5.191	0.099	22.5*12*11
22123M	12/10	1.3	25-40	0.4-0.7	0.05-0.08	50/200	5.191	0.099	22.5*12*11
22124M	16/10	1.7	40-60	0.4-0.7	0.05-0.08	50/200	5.191	0.099	22.5*12*11
22125M	20/10	2.1	60-100	0.5-0.8	0.06-0.1	50/200	5.191	0.099	22.5*12*11
22126M	25/10	2.6	100-200	0.5-0.8	0.06-0.1	50/200	5.191	0.099	22.5*12*11
22127M	30/10	3.1	200-300	0.7-1.1	0.08-0.13	50/200	5.191	0.099	22.5*12*11

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ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	PROPANE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22681M	00#	0.6	0-6	0.15-0.2	0.035	50/200	4.991	0.095	22.5*12*11
22682M	0#	0.8	6-12	0.15-0.2	0.035	50/200	4.991	0.095	22.5*12*11
22683M	1#	1.0	12-20	0.2-0.25	0.35	50/200	4.991	0.095	22.5*12*11
22684M	2#	1.2	20-40	0.2-0.25	0.035	50/200	4.991	0.095	22.5*12*11
22685M	3#	1.5	40-70	0.25-0.35	0.045	50/200	4.991	0.095	22.5*12*11
22686M	4#	2.0	70-100	0.25-0.35	0.07	50/200	4.991	0.095	22.5*12*11
22687M	5#	2.5	100-150	0.3-0.4	0.085	50/200	4.991	0.095	22.5*12*11
22688M	6#	3.0	150-200	0.3-0.55	0.095	50/200	4.991	0.095	22.5*12*11
22689M	7#	3.6	200-250	0.3-0.55	0.1	50/200	4.991	0.095	22.5*12*11
22690M	8#	4.3	250-300	0.4-0.6	0.1	50/200	4.991	0.095	22.5*12*11

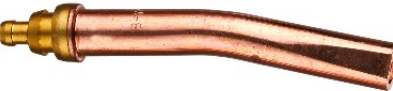
Welcome to check out
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PGNM



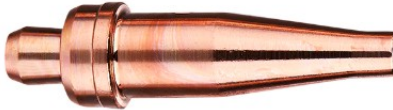
ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	PROPANE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22051M	1#	1.8	0-50	0.35	0.06	50/200	7.291	0.137	23.5*15.6*15.5
22052M	2#	2.4	50-100	0.5	0.07	50/200	7.291	0.137	23.5*15.6*15.5
22053M	3#	2.6	100-200	0.6	0.08	50/200	7.291	0.137	23.5*15.6*15.5
22054M	4#	2.9	200-300	0.7	0.09	50/200	7.291	0.137	23.5*15.6*15.5

183Y



ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	PROPANE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22081M	6#	1.2	10-25	0.3-0.5	0.025	50/200	7.297	0.137	23.5*15.6*15.5
22082M	8#	1.6	25-40	0.4-0.55	0.03	50/200	7.297	0.137	23.5*15.6*15.5
22083M	10#	2.1	40-60	0.45-0.6	0.035	50/200	7.297	0.137	23.5*15.6*15.5

3-101



ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22151M	000#	0.7	3	0.15-0.2	0.035	50/200	2.341	0.042	22.5*12*11
22152M	00#	0.8	6	0.15-0.2	0.035	50/200	2.341	0.042	22.5*12*11
22153M	0#	1.0	13	0.2-0.25	0.035	50/200	2.341	0.042	22.5*12*11
22154M	1#	1.2	19	0.2-0.25	0.035	50/200	2.341	0.042	22.5*12*11
22155M	2#	1.5	38	0.25-0.32	0.045	50/200	2.341	0.042	22.5*12*11
22156M	3#	1.8	63	0.25-0.35	0.06	50/200	2.341	0.042	22.5*12*11
22157M	4#	2.1	76	0.25-0.35	0.07	50/200	2.341	0.042	22.5*12*11
22158M	5#	2.5	127	0.32-0.4	0.085	50/200	2.341	0.042	22.5*12*11
22159M	6#	3.0	203	0.32-0.56	0.095	50/200	2.341	0.042	22.5*12*11

1-101



ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22131M	000#	0.65	3	0.15-0.2	0.035	50/200	4.641	0.088	22.5*12*11
22132M	00#	0.8	6	0.15-0.2	0.035	50/200	4.641	0.088	22.5*12*11
22133M	0#	1.0	13	0.2-0.25	0.035	50/200	4.641	0.088	22.5*12*11
22134M	1#	1.2	19	0.2-0.25	0.035	50/200	4.641	0.088	22.5*12*11
22135M	2#	1.5	38	0.25-0.32	0.045	50/200	4.641	0.088	22.5*12*11
22136M	3#	1.8	63	0.25-0.35	0.06	50/200	4.641	0.088	22.5*12*11
22137M	4#	2.1	76	0.25-0.35	0.07	50/200	4.641	0.088	22.5*12*11
22138M	5#	2.5	127	0.32-0.4	0.085	50/200	4.641	0.088	22.5*12*11
22139M	6#	3.0	203	0.32-0.56	0.095	50/200	4.641	0.088	22.5*12*11
22140M	7#	3.6	254	0.32-0.56	0.1	50/200	4.641	0.088	22.5*12*11
22141M	8#	4.1	305	0.4-0.6	0.1	50/200	4.641	0.088	22.5*12*11

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ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (PSI)	ACETYLENE PRESSURE (PSI)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22231M	0#	1.0	3/8"	25/30	3/5	50/200	4.691	0.089	22.5*12*11
22232M	2#	1.5	1"	35/40	3/6	50/200	4.691	0.089	22.5*12*11
22233M	4#	2.1	3"	40/50	5/10	50/200	4.691	0.089	22.5*12*11
22234M	6#	2.6	1/4"-3/8"	30/50	6/7	50/200	4.691	0.089	34.5*25.5*34.5
22235M	8#	3.2	1/4"-1/2"	30/55	6/8	50/200	4.691	0.089	34.5*25.5*34.5

CUTTING NOZZLE

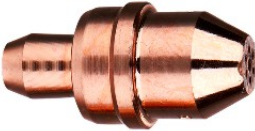
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218



ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (PSI)	ACETYLENE PRESSURE (PSI)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22241M	0#	1.2	3/4"	30/35	3/5	50/200	4.491	0.085	22.5*12*11
22242M	2#	1.5	1"	35/40	3/6	50/200	4.491	0.085	22.5*12*11
22243M	4#	1.8	2"	40/45	4/9	50/200	4.491	0.085	22.5*12*11
22244M	6#	2.1	3"	45/50	5/10	50/200	4.491	0.085	26*13.5*12
22245M	8#	2.4	4"	50/55	6/12	50/200	4.491	0.085	26*13.5*12

108



ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (PSI)	ACETYLENE PRESSURE (PSI)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22221M	0#	1.0	3/8"	25/30	3/5	50/200	2.641	0.048	22.5*12*11
22222M	1#	1.2	3/4"	30/35	3/5	50/200	2.641	0.048	22.5*12*11
22223M	2#	1.5	1"	35/40	3/6	50/200	2.641	0.048	22.5*12*11
22224M	3#	1.8	2"	40/45	4/9	50/200	2.641	0.048	22.5*12*11
22225M	4#	2.1	3"	45/50	5/10	50/200	2.641	0.048	22.5*12*11

GPN



ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	PROPANE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22171M	000#	0.7	3	0.14-0.25	0.021-0.035	50/200	4.641	0.088	22.5*12*11
22172M	00#	0.8	6	0.14-0.25	0.021-0.035	50/200	4.641	0.088	22.5*12*11
22173M	0#	1.0	13	0.21-0.28	0.021-0.035	50/200	4.641	0.088	22.5*12*11
22174M	1#	1.2	19	0.21-0.28	0.028-0.042	50/200	4.641	0.088	22.5*12*11
22175M	2#	1.5	38	0.28-0.341	0.035-0.063	50/200	4.641	0.088	22.5*12*11
22176M	3#	1.8	63	0.31-0.34	0.042-0.069	50/200	4.641	0.088	22.5*12*11
22177M	4#	2.1	76	0.31-0.34	0.056-0.083	50/200	4.641	0.088	22.5*12*11
22178M	5#	2.5	127	0.34-0.38	0.056-0.083	50/200	4.641	0.088	22.5*12*11
22179M	6#	3.1	203	0.38	0.069-0.1	50/200	4.641	0.088	22.5*12*11
22180M	7#	3.6	254	0.38	0.069-0.1	50/200	4.641	0.088	22.5*12*11
22181M	8#	4.1	305	0.38	0.069-0.1	50/200	4.641	0.088	22.5*12*11

3-GPN

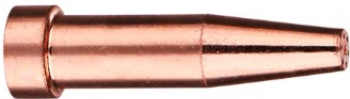


ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	PROPANE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22191M	000#	0.7	3	0.14-0.17	0.021-0.035	50/200	2.791	0.051	22.5*12*11
22192M	00#	0.8	6	0.14-0.17	0.021-0.035	50/200	2.791	0.051	22.5*12*11
22193M	0#	1.0	13	0.21-0.24	0.021-0.035	50/200	2.791	0.051	22.5*12*11
22194M	1#	1.2	19	0.21-0.24	0.028-0.042	50/200	2.791	0.051	22.5*12*11
22195M	2#	1.5	38	0.28-0.31	0.035-0.063	50/200	2.791	0.051	22.5*12*11
22196M	3#	1.8	63	0.31-0.34	0.042-0.069	50/200	2.791	0.051	22.5*12*11
22197M	4#	2.1	76	0.31-0.34	0.056-0.083	50/200	2.791	0.051	22.5*12*11
22198M	5#	2.5	127	0.34-0.38	0.056-0.083	50/200	2.791	0.051	22.5*12*11

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6290



ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22261M	000#	0.8	1-5	0.15	0.035-0.11	50/200	3.341	0.062	22.5*12*11
22262M	00#	0.9	5-10	0.15	0.035-0.11	50/200	3.341	0.062	22.5*12*11
22263M	0#	1.0	10-15	0.28	0.035-0.11	50/200	3.341	0.062	22.5*12*11
22264M	1#	1.2	15-25	0.34	0.035-0.11	50/200	3.341	0.062	22.5*12*11
22265M	2#	1.6	25-50	0.38	0.035-0.11	50/200	3.341	0.062	22.5*12*11
22266M	3#	1.8	50-75	0.4	0.035-0.11	50/200	3.341	0.062	22.5*12*11
22267M	4#	2.0	75-100	0.45	0.035-0.11	50/200	3.341	0.062	22.5*12*11
22268M	5#	2.2	100-125	0.5	0.035-0.11	50/200	3.341	0.062	22.5*12*11
22269M	6#	2.4	125-150	0.5	0.035-0.11	50/200	3.341	0.062	22.5*12*11

6290G



ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22271M	1#	1.0	10-15	0.24-0.35	0.034-0.11	50/200	3.191	0.059	22.5*12*11
22272M	2#	1.2	15-25	0.3-0.4	0.034-0.11	50/200	3.191	0.059	22.5*12*11
22273M	3#	1.5	25-40	0.35-0.45	0.034-0.11	50/200	3.191	0.059	22.5*12*11

6290AC



ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (bar)	ISOBARIC GAS PRESSURE (bar)	LOW ACETYLENE PRESSURE (bar)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22251M	00#	0.9	5-10	1.0-2.0	0.3-0.5	0.015-0.2	50/200	2.641	0.048	22.5*12*11
22252M	0#	1.0	10-15	1.5-2.5	0.3-0.5	0.015-0.2	50/200	2.641	0.048	22.5*12*11
22253M	1#	1.18	15-25	2.0-3.5	0.3-0.5	0.015-0.2	50/200	2.641	0.048	22.5*12*11
22254M	2#	1.5	25-50	3.0-4.5	0.3-0.5	0.015-0.2	50/200	2.641	0.048	22.5*12*11
22255M	3#	1.7	50-100	3.0-4.5	0.3-0.5	0.015-0.2	50/200	2.641	0.048	22.5*12*11
22256M	4#	2.38	100-175	3.5-5.5	0.3-0.5	0.015-0.2	50/200	2.641	0.048	22.5*12*11
22257M	5#	2.8	175-250	4.55-5.5	0.3-0.5	0.015-0.2	50/200	2.641	0.048	22.5*12*11
22258M	6#	3.06	250-300	5.0-6.5	0.3-0.5	0.015-0.2	50/200	2.641	0.048	22.5*12*11

6290NX



ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (bar)	ISOBARIC GAS PRESSURE (bar)	LOW ACETYLENE PRESSURE (bar)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22291M	000#	0.8	0-5	1.0-2.0	0.3-0.5	0.015-0.2	50/200	2.891	0.053	22.5*12*11
22292M	00#	0.9	5-10	1.5-2.0	0.3-0.5	0.015-0.2	50/200	2.891	0.053	22.5*12*11
22293M	0#	1.0	10-15	2.0-3.0	0.3-0.5	0.015-0.2	50/200	2.891	0.053	22.5*12*11
22294M	1#	1.2	15-25	2.5-3.5	0.3-0.5	0.015-0.2	50/200	2.891	0.053	22.5*12*11
22295M	2#	1.6	25-50	3.0-4.0	0.3-0.5	0.015-0.2	50/200	2.891	0.053	22.5*12*11
22296M	3#	1.9	50-75	3.0-4.5	0.3-0.5	0.015-0.2	50/200	2.891	0.053	22.5*12*11
22297M	4#	2.4	75-150	3.5-5.5	0.3-0.5	0.015-0.2	50/200	2.891	0.053	22.5*12*11
22298M	5#	2.8	150-200	4.5-5.5	0.3-0.5	0.015-0.2	50/200	2.891	0.053	22.5*12*11
22299M	6#	3.3	200-300	5.0-6.5	0.3-0.5	0.015-0.2	50/200	2.891	0.053	22.5*12*11

CUTTING NOZZLE

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6290VVC



ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	PROPANE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22301M	000#	0.85	1-5	0.2	0.034-0.12	50/200	2.791	0.051	22.5*12*11
22302M	00#	0.95	5-10	0.14-0.21	0.034-0.12	50/200	2.791	0.051	22.5*12*11
22303M	0#	1.0	10-15	0.21-0.28	0.034-0.12	50/200	2.791	0.051	22.5*12*11
22304M	1#	1.2	15-25	0.24-0.34	0.034-0.12	50/200	2.791	0.051	22.5*12*11
22305M	2#	1.5	25-50	0.28-0.38	0.034-0.12	50/200	2.791	0.051	22.5*12*11
22306M	3#	1.85	50-75	0.31-0.41	0.034-0.12	50/200	2.791	0.051	22.5*12*11
22307M	4#	2.0	75-100	0.34-0.48	0.034-0.12	50/200	2.791	0.051	22.5*12*11
22308M	5#	2.44	100-150	0.34-0.52	0.034-0.12	50/200	2.791	0.051	22.5*12*11
22309M	6#	2.6	150-175	0.45-0.55	0.034-0.12	50/200	2.791	0.051	22.5*12*11

6290-GG



ORDER NO.	MODEL NO.	APERTURE (mm)	APPLICATION THINCKNESS (mm)	OXTGEN PRESSURE (bar)	ISOBARIC GAS PRESSURE (bar)	LOW ACETYLENE PRESSURE (bar)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22281M	1#	1.2	3*6	2.5	0.3-0.5	0.015-0.2	50/200	5.436	0.102	26*13.5*12
22282M	2#	1.6	5*10	3.5	0.3-0.5	0.015-0.2	50/200	5.436	0.102	26*13.5*12
22283M	3#	2.0	6*13	3.5	0.3-0.5	0.015-0.2	50/200	5.436	0.102	26*13.5*12
22284M	4#	2.4	10*19	4.0	0.3-0.5	0.015-0.2	50/200	5.436	0.102	26*13.5*12

3690-AC



ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (bar)	ACETYLENE PRESSURE (bar)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22771M	00#	0.75	0-6	1.0-2.0	0.35	50/200	1.191	0.019	22.5*12*11
22772M	0#	0.85	6-13	1.5-2.5	0.35	50/200	1.191	0.019	22.5*12*11
22773M	1#	1.2	13-25	2.0-3.5	0.35	50/200	1.191	0.019	22.5*12*11
22774M	2#	1.65	25-75	3.0-4.5	0.35	50/200	1.191	0.019	22.5*12*11

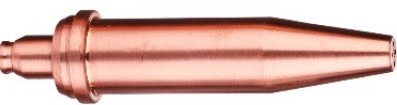
H1F



ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (bar)	ACETYLENE PRESSURE (bar)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22761M	25A	1.0	10-25	2.0-3.5	0.3-0.5	50/200	2.691	0.049	22.5*12*11
22762M	50A	1.2	25-50	3.0-4.5	0.3-0.5	50/200	2.691	0.049	22.5*12*11
22763M	75A	1.5	50-75	3.0-4.5	0.3-0.5	50/200	2.691	0.049	22.5*12*11
22764M	100A	1.7	75-100	3.0-4.5	0.3-0.5	50/200	2.691	0.049	22.5*12*11

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1501



ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22451M	1/2#	1.0	0-13	0.2-0.3	0.034-0.068	50	5.950	0.115	22.5*12*11
22452M	1 ¹ / ₂ #	1.5	13-38	0.2-0.3	0.034-0.068	50	5.950	0.115	22.5*12*11
22453M	4#	2.0	38-100	0.25-0.35	0.034-0.068	50	5.950	0.115	22.5*12*11
22454M	8#	2.5	100-200	0.25-0.55	0.055-0.08	50	5.950	0.115	22.5*12*11

1502



ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22391M	2#	0.5	3	0.2-0.3	0.034-0.068	50/200	6.091	0.117	22.5*12*11
22392M	3#	0.8	6-10	0.2-0.3	0.034-0.068	50/200	6.091	0.117	22.5*12*11
22393M	4#	1.0	10-16	0.2-0.3	0.034-0.068	50/200	6.091	0.117	22.5*12*11
22394M	6#	1.5	16-25	0.2-0.3	0.034-0.068	50/200	6.091	0.117	22.5*12*11
22395M	8#	2.0	25-127	0.25-0.35	0.034-0.068	50/200	6.091	0.117	22.5*12*11
22396M	10#	2.5	127-250	0.25-0.5	0.055-0.08	50/200	6.091	0.117	22.5*12*11
22397M	12#	3.05	250-300	0.4-0.55	0.068-0.082	50/200	6.091	0.117	22.5*12*11

1514



ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22431M	1/2#	0.8	0-13	0.2-0.3	0.034-0.068	50	5.950	0.115	22.5*12*11
22432M	1 ¹ / ₂ #	1.0	13-38	0.2-0.3	0.034-0.068	50	5.950	0.115	22.5*12*11

1515



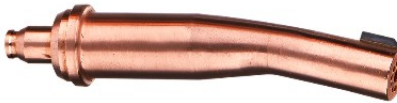
ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22441M	1/2#	1.0	0-13	0.2-0.3	0.034-0.068	50	5.250	0.100	22.5*12*11
22442M	1 ¹ / ₂ #	1.5	13-38	0.2-0.3	0.034-0.068	50	5.250	0.100	22.5*12*11
22443M	4#	2.0	38-100	0.25-0.35	0.034-0.068	50	5.250	0.100	22.5*12*11
22444M	8#	2.5	100-200	0.25-0.35	0.055-0.08	50	5.250	0.100	22.5*12*11
22445M	12#	3.0	200-300	0.4-0.55	0.068-0.082	50	5.250	0.100	22.5*12*11
22446M	16#	4.1	300-400	0.62-0.69	0.068-0.082	50	5.250	0.100	22.5*12*11
22447M	18#	4.5	400-450	0.65-0.69	0.068-0.1	50	5.250	0.100	22.5*12*11
22448M	20#	5.0	450-500	0.65-0.70	0.068-0.1	50	5.250	0.100	22.5*12*11

1564



ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22461M	1/2#	1.0	0-13	0.2-0.3	0.034-0.068	50	5.735	0.110	22.5*12*11
22462M	1 ¹ / ₂ #	1.5	13-38	0.2-0.3	0.034-0.068	50	5.735	0.110	22.5*12*11
22463M	4#	2.0	38-100	0.25-0.35	0.034-0.068	50	5.735	0.110	22.5*12*11
22464M	8#	2.5	100-200	0.25-0.35	0.055-0.08	50	5.735	0.110	22.5*12*11
22465M	12#	3.0	200-300	0.4-0.55	0.068-0.082	50	5.735	0.110	22.5*12*11

1568



ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22531M	13#	1.3	6-8*3-9	0.47-0.55	0.04	50	5.950	0.115	23.5*12.5*11
22532M	19#	1.9	9-11*6-11	0.55-0.63	0.05	50	5.950	0.115	23.5*12.5*11
22533M	25#	2.4	9-12*9-12	0.63-0.7	0.06	50	5.950	0.115	23.5*12.5*11

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4202



ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22491M	2#	0.6	3-10	0.2	0.035	50/200	3.24	0.06	22.5*12*11
22492M	3#	0.8	10-25	0.2	0.035	50/200	3.24	0.06	22.5*12*11
22493M	4#	1.0	25-40	0.28	0.035	50/200	3.24	0.06	22.5*12*11
22494M	5#	1.3	40-60	0.45	0.048	50/200	3.24	0.06	22.5*12*11
22495M	7#	1.8	60-100	0.41	0.041	50/200	3.24	0.06	22.5*12*11
22496M	9#	2.3	100-120	0.48	0.055	50/200	3.24	0.06	22.5*12*11
22497M	11#	2.8	120-150	0.69	0.075	50/200	3.24	0.06	22.5*12*11
22498M	13#	3.3	150-200	0.69	0.075	50/200	3.24	0.06	22.5*12*11

4203



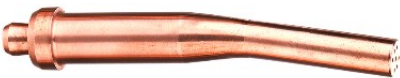
ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22471M	4#	1.0	0-13	0.2-0.3	0.034-0.068	50	3.745	0.070	22.5*12*11
22472M	5#	1.3	13-30	0.2-0.3	0.034-0.068	50	3.745	0.070	22.5*12*11
22473M	7#	1.8	30-80	0.25-0.35	0.034-0.068	50	3.745	0.070	22.5*12*11
22474M	9#	2.3	80-150	0.25-0.50	0.055-0.08	50	3.745	0.070	22.5*12*11

4216



ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22481M	1/4#	0.8	0-6	0.2-0.3	0.034-0.068	50	3.745	0.070	22.5*12*11
22482M	1/2#	1.0	6-13	0.2-0.3	0.034-0.068	50	3.745	0.070	22.5*12*11
22483M	1 1/2#	1.5	13-38	0.2-0.3	0.034-0.068	50	3.745	0.070	22.5*12*11
22484M	4#	2.0	38-100	0.25-0.35	0.034-0.068	50	3.745	0.070	22.5*12*11
22485M	8#	2.5	100-200	0.25-0.50	0.055-0.08	50	3.745	0.070	22.5*12*11

4207



ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22541M	13#	1.3	6-8*3-9	0.47-0.55	0.04	50	4.235	0.080	23.5*12.5*11
22542M	19#	1.9	8-11*6-11	0.55-0.63	0.05	50	4.235	0.080	23.5*12.5*11

1511



ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22421M	13#	1.6	6-8*3-9	0.47-0.55	0.04	50/200	2.991	0.055	26*13.5*11
22422M	19#	1.9	8-11*6-11	0.55-0.63	0.05	50/200	2.991	0.055	26*13.5*11
22423M	25#	2.5	9-12*9-12	0.63-0.7	0.06	50/200	2.991	0.055	26*13.5*11

1503



ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	PROPANE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22401M	3/16"	0.8	0-5	0.17-0.21	0.034	50/200	4.471	0.09	22.5*12*11
22402M	3/8"	0.9	5-10	0.21-0.28	0.034	50/200	4.471	0.09	22.5*12*11
22403M	5/8"	1.0	10-15	0.21-0.28	0.034	50/200	4.471	0.09	22.5*12*11
22404M	1"	1.5	15-25	0.17-0.45	0.048	50/200	4.471	0.09	22.5*12*11
22405M	2"	2.6	25-50	0.17-0.45	0.048	50/200	4.471	0.09	22.5*12*11
22406M	3"	2.0	50-75	0.28-0.45	0.048	50/200	4.471	0.09	22.5*12*11
22407M	6"	2.4	75-150	0.41-0.5	0.055	50/200	4.471	0.09	22.5*12*11
22408M	8"	2.8	150-200	0.6-0.69	0.075	50/200	4.471	0.09	22.5*12*11
22409M	12"	3.2	200-300	0.6-0.69	0.075	50/200	4.471	0.09	22.5*12*11

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1534



1566



4217



41



41-G



CUTTING NOZZLE

ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	PROPANE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22411M	2#	0.6	0-3	0.12-0.15	0.034	50/200	5.041	0.096	22.5*12*11
22412M	3#	0.8	3-6	0.17-0.21	0.034	50/200	5.041	0.096	22.5*12*11
22413M	4#	1.0	3-13	0.21-0.28	0.034	50/200	5.041	0.096	22.5*12*11
22414M	5#	1.5	13-25	0.17-0.45	0.048	50/200	5.041	0.096	22.5*12*11
22415M	8#	2.0	25-100	0.28-0.41	0.048	50/200	5.041	0.096	22.5*12*11
22416M	10#	2.5	100-200	0.41-0.5	0.055	50/200	5.041	0.096	22.5*12*11
22417M	12#	3.0	200-300	0.6-0.69	0.075	50/200	5.041	0.096	22.5*12*11
22418M	14#	3.5	300-350	0.62-0.69	0.075	50/200	5.041	0.096	22.5*12*11
22419M	16#	4.0	350-400	0.62-0.69	0.075	50/200	5.041	0.096	22.5*12*11

ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	PROPANE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22511M	1/2#	0.7	0-13	0.17-0.21	0.034	50	5.250	0.100	22.5*12*11
22512M	3/4#	0.9	13-19	0.21-0.28	0.034	50	5.250	0.100	22.5*12*11
22513M	1 1/2#	1.2	19-38	0.21-0.45	0.048	50	5.250	0.100	22.5*12*11
22514M	2#	1.4	38-50	0.21-0.45	0.048	50	5.250	0.100	22.5*12*11
22515M	2 1/2#	1.5	50-60	0.21-0.45	0.048	50	5.250	0.100	22.5*12*11
22516M	4#	1.7	60-100	0.21-0.45	0.048	50	5.250	0.100	22.5*12*11
22517M	6#	2.0	100-150	0.28-0.45	0.075	50	5.250	0.100	22.5*12*11

ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	PROPANE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22501 M	¼#	0.8	0-6	0.17-0.21	0.034	50	2.991	0.055	22.5*12*11
22502 M	½#	1.0	6-13	0.21-0.28	0.034	50	2.991	0.055	22.5*12*11
22503 M	1#	1.5	13-25	0.21-0.45	0.048	50	2.991	0.055	22.5*12*11
22504 M	2#	1.8	25-50	0.21-0.45	0.048	50	2.991	0.055	22.5*12*11
22505 M	4#	2.3	50-100	0.28-0.45	0.055	50	2.991	0.055	22.5*12*11
22506 M	6#	2.5	100-125	0.41-0.5	0.055	50	2.991	0.055	22.5*12*11
22507 M	8#	2.8	150-200	0.60-0.69	0.075	50	2.991	0.055	22.5*12*11
22508 M	12#	3.0	200-300	0.60-0.69	0.075	50	2.991	0.055	22.5*12*11

ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22561M	6#	0.6	1-6	0.2	0.1	50/200	4.541	0.086	22.5*12*11
22562M	8#	0.8	6-10	0.2	0.1	50/200	4.541	0.086	22.5*12*11
22563M	12#	1.2	12-20	0.2	0.1	50/200	4.541	0.086	22.5*12*11
22564M	15#	1.5	25-75	0.35	0.1	50/200	4.541	0.086	22.5*12*11
22565M	20#	2.0	100-125	0.4	0.1	50/200	4.541	0.086	22.5*12*11
22566M	24#	2.4	150-200	0.5	0.1	50/200	4.541	0.086	22.5*12*11
22567M	32#	3.2	225-300	0.6	0.1	50/200	4.541	0.086	22.5*12*11
22568M	48#	4.8	300-400	0.65	0.1	50/200	4.541	0.086	22.5*12*11

ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22581M	32GB	1.2	25	0.3-0.5	0.1	50/200	5.866	0.112	21.5*11.5*11.5
22582M	48GB	1.8	50	0.45-0.6	0.1	50/200	5.866	0.112	21.5*11.5*11.5

CUTTING NOZZLE

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ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	PROPANE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22571M	6#	0.6	3-6	0.2	0.1	50/200	4.541	0.086	22.5*12*11
22572M	8#	0.8	6-12	0.2	0.1	50/200	4.541	0.086	22.5*12*11
22573M	12#	1.2	12-20	0.25	0.1	50/200	4.541	0.086	22.5*12*11
22574M	15#	1.5	25-75	0.4	0.1	50/200	4.541	0.086	22.5*12*11
22575M	20#	2.0	100-125	0.4	0.1	50/200	4.541	0.086	22.5*12*11
22576M	24#	2.4	150-200	0.5	0.1	50/200	4.541	0.086	22.5*12*11
22577M	32#	3.2	225-300	0.6	0.1	50/200	4.541	0.086	22.5*12*11

ATOM

ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22801M	000#	0.6	3-10	0.2	0.1	50/200	4.241	0.08	22.5*12*8
22802M	00#	1.0	10-25	0.2	0.1	50/200	4.241	0.08	22.5*12*8
22803M	0#	1.3	25-40	0.25	0.1	50/200	4.241	0.08	22.5*12*8
22804M	1#	1.4	40-60	0.4	0.1	50/200	4.241	0.08	22.5*12*8
22805M	2#	2.1	60-100	0.4	0.1	50/200	4.241	0.08	22.5*12*8
22806M	3#	2.2	100-200	0.5	0.1	50/200	4.241	0.08	22.5*12*8
22807M	4#	3.0	200-300	0.7	0.1	50/200	4.241	0.08	22.5*12*8

MC-12

ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22321M	00#	0.8	3-5	0.25	0.02	50/200	3.191	0.059	22.5*12*11
22322M	0#	1.0	5-10	0.25	0.02	50/200	3.191	0.059	22.5*12*11
22323M	1#	1.2	10-20	0.35	0.025	50/200	3.191	0.059	22.5*12*11
22324M	2#	1.5	20-35	0.35	0.025	50/200	3.191	0.059	22.5*12*11
22325M	3#	1.8	35-45	0.5	0.35	50/200	3.191	0.059	22.5*12*11
22326M	4#	2.1	45-65	0.5	0.35	50/200	3.191	0.059	22.5*12*11
22327M	5#	2.4	65-85	0.5	0.35	50/200	3.191	0.059	22.5*12*11

SC-12

ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22331M	000#	0.7	3	0.2	0.068	50/200	5.424	0.103	23.5*12.5*11
22332M	00#	0.8	5	0.2	0.068	50/200	5.424	0.103	23.5*12.5*11
22333M	0#	1.0	10	0.25	0.068	50/200	5.424	0.103	23.5*12.5*11
22334M	1#	1.2	20	0.3	0.068	50/200	5.424	0.103	23.5*12.5*11
22335M	2#	1.4	30	0.35	0.068	50/200	5.424	0.103	23.5*12.5*11
22336M	3#	1.7	55	0.35	0.068	50/200	5.424	0.103	23.5*12.5*11
22337M	4#	2.0	100	0.4	0.068	50/200	5.424	0.103	23.5*12.5*11
22338M	5#	2.3	200	0.5	0.068	50/200	5.424	0.103	23.5*12.5*11
22339M	6#	2.6	300	0.6	0.068	50/200	5.424	0.103	23.5*12.5*11
22340M	7#	3.0	350	0.6	0.068	50/200	5.424	0.103	23.5*12.5*11

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SC-21A

ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	PROPANE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22381M	00#	0.6	0-3	0.58	0.02	50	5.174	0.098	23.5*12.5*11
22382M	0#	0.7	3-5	0.58	0.02	50	5.174	0.098	23.5*12.5*11
22383M	1#	0.9	5-10	0.58	0.025	50	5.174	0.098	23.5*12.5*11
22384M	2#	1.1	10-15	0.58	0.025	50	5.174	0.098	23.5*12.5*11
22385M	3#	1.3	15-25	0.7	0.03	50	5.174	0.098	23.5*12.5*11
22386M	4#	1.5	25-40	0.7	0.035	50	5.174	0.098	23.5*12.5*11
22387M	5#	1.8	40-60	0.7	0.04	50	5.174	0.098	23.5*12.5*11

SC 50A

ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	PROPANE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22361 M	00#	0.8	3-8	0.23-0.35	0.02	50/200	5.274	0.1	23.5*12.5*11
22362 M	0#	1.0	8-15	0.35-0.4	0.025	50/200	5.274	0.1	23.5*12.5*11
22363 M	1#	1.2	15-25	0.4-0.5	0.03	50/200	5.274	0.1	23.5*12.5*11
22364 M	2#	1.5	25-40	0.45-0.6	0.035	50/200	5.274	0.1	23.5*12.5*11
22365 M	3#	1.8	40-60	0.5-0.65	0.04	50/200	5.274	0.1	23.5*12.5*11
22366 M	4#	2.1	60-80	0.6-0.7	0.045	50/200	5.274	0.1	23.5*12.5*11

MC40

ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	PROPANE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22351M	00#	0.8	0-5	0.25-0.35	0.02	50	2.991	0.055	22.5*12*11
22352M	0#	1.0	5-10	0.35-0.45	0.025	50	2.991	0.055	22.5*12*11
22353M	1#	1.2	10-25	0.5-0.7	0.025	50	2.991	0.055	22.5*12*11
22354M	2#	1.4	20-40	0.5-0.7	0.03	50	2.991	0.055	22.5*12*11
22355M	3#	1.6	40-65	0.55-0.75	0.04	50	2.991	0.055	22.5*12*11
22356M	4#	1.8	65-90	0.55-0.75	0.04	50	2.991	0.055	22.5*12*11

K4601-A

ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22701M	1#	0.7	1-5	0.25	0.03	50/200	3.55	0.066	22.5*12*11
22702M	2#	0.9	5-15	0.3	0.03	50/200	3.55	0.066	22.5*12*11
22703M	3#	1.1	15-30	0.35	0.03	50/200	3.55	0.066	22.5*12*11

K4602

ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
22721M	1#	1.0	1-15	0.3	0.03	50	3.492	0.065	29.5*15.5*11
22722M	2#	1.3	15-50	0.35	0.03	50	3.492	0.065	29.5*15.5*11
22723M	3#	1.7	50-100	0.4	0.03	50	3.492	0.065	29.5*15.5*11

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K4601-LP



ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	PROPANE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
22711 M	1#	0.7	1-5	0.25	0.03	50/200	3.5	0.065	22.5*12*11
22712M	2#	0.9	5-15	0.3	0.03	50/200	3.5	0.065	22.5*12*11
22713 M	3#	1.1	15-30	0.35	0.03	50/200	3.5	0.065	22.5*12*11

2890-F



ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (bar)	ACETYLENE PRESSURE (bar)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
22731M	0#	0.9	0-10	1.0-1.5	0.2	50/200	4.65	0.088	22.5*12*11
22732M	1#	1.2	10-50	1.5-2.5	0.3	50/200	4.65	0.088	22.5*12*11
22733M	2#	1.6	50-100	3.0-4.5	0.5	50/200	4.65	0.088	22.5*12*11
22734M	3#	2.0	100-125	5.0-5.5	0.7	50/200	4.65	0.088	22.5*12*11
22735M	4#	2.4	125-150	5.5-6.0	0.7	50/200	4.65	0.088	22.5*12*11
22736M	5#	3.2	150-200	6.0-6.5	0.7	50/200	4.65	0.088	22.5*12*11
22737M	6#	3.4	200-300	7.0-9.0	1.0	50/200	4.65	0.088	22.5*12*11

2890-P



ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (bar)	GAS PRESSURE (bar)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
22741M	0#	1.0	0-10	1.5-2.0	0.2	50/200	4.291	0.081	22.5*12*11
22742M	1#	1.3	10-25	2.0-2.5	0.4	50/200	4.291	0.081	22.5*12*11
22743M	2#	1.6	25-50	2.0-3.0	0.4	50/200	4.291	0.081	22.5*12*11
22744M	3#	2.0	50-75	2.5-3.0	0.4	50/200	4.291	0.081	22.5*12*11
22745M	4#	2.4	75-100	3.0-4.0	0.5	50/200	4.291	0.081	22.5*12*11
22746M	5#	2.8	100-200	30-5.0	0.5	50/200	4.291	0.081	22.5*12*11
22747M	6#	3.2	200-300	5.0-7.0	0.6	50/200	4.291	0.081	22.5*12*11
22748M	7#	3.6	300-400	6.0-7.0	0.7	50/200	4.291	0.081	22.5*12*11
22749M	8#	4.1	400-500	7.0-8.0	0.8	50/200	4.291	0.081	22.5*12*11

GHG01-12/60



ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
22621M	1#	0.9	3-20	0.2-0.35	0.02	50/200	1.691	0.029	22.5*12*11
22622M	2#	1.2	20-40	0.3-0.4	0.03	50/200	1.691	0.029	22.5*12*11
22623M	3#	1.5	40-60	0.4-0.55	0.04	50/200	1.691	0.029	22.5*12*11

GHG01-20/100



ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
22661M	0#	0.6	2-10	0.2-0.3	0.014	50/200	3.091	0.057	22.5*12*11
22662M	1#	1.0	3-20	0.2-0.4	0.02	50/200	3.091	0.057	22.5*12*11
22663M	2#	1.3	20-50	0.4-0.5	0.025	50/200	3.091	0.057	22.5*12*11
22664M	3#	1.6	50-70	0.45-0.55	0.035	50/200	3.091	0.057	22.5*12*11
22665M	4#	1.8	50-100	0.5-0.6	0.045	50/200	3.091	0.057	22.5*12*11

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PHL



ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
22601M	1#	0.6	3-10	0.2-0.35	0.014	50/200	3.103	0.057	22.5*12*11
22602M	2#	0.9	10-20	0.3-0.4	0.02	50/200	3.103	0.057	22.5*12*11
22603M	3#	1.3	20-50	0.4-0.55	0.025	50/200	3.103	0.057	22.5*12*11
22604M	4#	1.6	50-100	0.5-0.55	0.03	50/200	3.103	0.057	22.5*12*11

KHL



ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	PROPANE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
22820M	1#	0.8	3-10	0.2-0.35	0.02	50/200	2.991	0.055	25*24*24
22821M	2#	1.0	10-20	0.3-0.4	0.025	50/200	2.991	0.055	25*24*24
22822M	3#	1.5	20-50	0.4-0.55	0.03	50/200	2.991	0.055	25*24*24
22823M	4#	1.8	50-100	0.5-0.55	0.035	50/200	2.991	0.055	25*24*24

R8



ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
22781M	1#	0.8	5-15	0.4	0.001-0.1	100	6.54	0.062	27.7*14.7*11
22782M	2#	1.2	15-30	0.4	0.001-0.1	100	6.54	0.062	27.7*14.7*11
22783M	3#	1.5	30-60	0.4	0.001-0.1	100	6.54	0.062	27.7*14.7*11
22784M	4#	1.85	60-100	0.5	0.001-0.1	100	6.54	0.062	27.7*14.7*11

MG01-100



ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	PROPANE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
22791 M	1#	0.9	3-10	0.1-0.15	0.02-0.05	50/200	4.541	0.086	26*15*7
22792 M	2#	1.2	10-20	0.15-0.25	0.02-0.05	50/200	4.541	0.086	26*15*7
22793 M	3#	1.4	30-60	0.25-0.35	0.02-0.05	50/200	4.541	0.086	26*15*7
22794 M	4#	1.6	60-100	0.35-0.45	0.02-0.05	50/200	4.541	0.086	26*15*7

M-ZIN



ORDER NO.	MODEL NO.	APERTURE (mm)	CUTTING THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
22591M	1#	0.6	3-10	0.2-0.35	0.02	50/200	3.291	0.061	22.5*12*11
22592M	2#	1.1	10-30	0.3-0.5	0.03	50/200	3.291	0.061	22.5*12*11
22593M	3#	1.4	30-60	0.4-0.55	0.04	50/200	3.291	0.061	22.5*12*11
22594M	4#	2.6	60-100	0.5-0.55	0.045	50/200	3.291	0.061	22.5*12*11

WELDING NOZZLE
HEATING NOZZLE

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WELDING TIP

H01-4B



ORDER NO.	MODEL NO.
21001M	10
21002M	140
21003M	200
21004M	300
21005M	400

H03-4B



ORDER NO.	MODEL NO.
21011M	25#
21012M	40#
21013M	63#
21014M	100#
21015M	160#
21016M	250#
21017M	315#
21018M	400#

H01-4



ORDER NO.	MODEL NO.
21041M	25#
21042M	50#
21043M	75#
21044M	100#
21045M	150#
21046M	200#
21047M	250#
21048M	350#
21049M	500#

GHG01-20/100



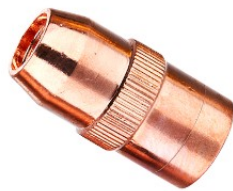
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21021M	1#
21022M	2#
21023M	3#
21024M	4#
21025M	5#
21026M	6#
21027M	7#
21028M	8#

GHG01-12/60



ORDER NO.	MODEL NO.
21031M	1#
21032M	2#
21033M	3#
21034M	4#
21035M	5#
21036M	6#

AHT



ORDER NO.	MODEL NO.
23001M	25#
23002M	50#
23003M	100#

P-HNM



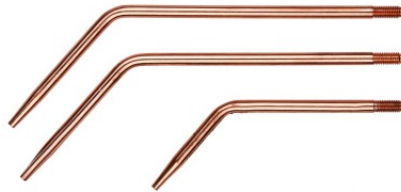
ORDER NO.
23011M

HC



ORDER NO.	
17724M	1H
17725M	2H
17726M	3H
17727M	4HC
17728M	5HC

L/W



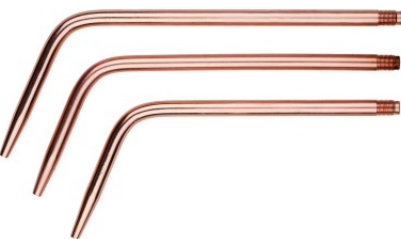
2/3



H02-20X



W



ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THICKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
24001 M	1#	0.6	0.5-1	0.014	0.014	300	8.81	0.029	23*17.5*12.5
24002 M	2#	0.8	1-1.5	0.014	0.014	300	8.81	0.029	23*17.5*12.5
24003 M	3#	1.0	1.5-2	0.014	0.014	300	8.81	0.029	23*17.5*12.5
24004 M	5#	1.1	2-2.5	0.014	0.014	300	8.81	0.029	23*17.5*12.5
24005 M	7#	1.3	2.5-3	0.014	0.014	300	8.81	0.029	23*17.5*12.5
24006 M	10#	1.5	3-4	0.021	0.021	300	8.81	0.029	23*17.5*12.5
24007 M	13#	1.7	4-5	0.028	0.028	300	8.81	0.029	23*17.5*12.5
24008 M	18#	2.0	5-6.5	0.028	0.028	250	11.9	0.047	25*23*12.5
24009 M	25#	2.2	6-8.2	0.042	0.042	250	11.4	0.047	25*23*12.5

ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THICKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
24011 M	1#	0.6	0.5-1	0.014	0.014	200	10.94	0.054	32.5*16*12.5
24012 M	2#	0.8	1-1.5	0.014	0.014	200	10.94	0.054	32.5*16*12.5
24013 M	3#	1.0	1.5-2	0.014	0.014	200	10.94	0.054	32.5*16*12.5
24014 M	5#	1.1	2-2.5	0.014	0.014	200	10.94	0.054	32.5*16*12.5
24015 M	7#	1.3	2.5-3	0.014	0.014	200	15.2	0.075	37*20*12.5
24016 M	10#	1.5	3-4	0.021	0.021	200	15.2	0.075	37*20*12.5
24017 M	13#	1.7	4-5	0.028	0.028	200	15.2	0.075	37*20*12.5
24018 M	18#	2.0	5-6.5	0.028	0.028	100	15.2	0.121	30*23*12.5
24019 M	25#	2.2	6-8.2	0.042	0.042	100	15.2	0.121	30*23*12.5
24020 M	35#	2.7	8-10	0.063	0.063	100	15.2	0.121	30*23*12.5

ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THICKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
24031M	0A	0.45	0.2-0.5	0.03	0.03	250	7.6	0.03	23*17.5*12.5
24032M	1A	0.9	0.5-1.0	0.03	0.03	250	9.36	0.037	23*17.5*12.5
24033M	E2A	1.1	1.5-3.0	0.03	0.03	200	8.5	0.042	23*17.5*12.5
24034M	E3A	1.5	3.5-5.0	0.03	0.03	200	9.52	0.047	23*20*12.5
24035M	E4A	1.9	5.0-7.0	0.03	0.03	200	10.32	0.051	23*20*12.5
24036M	E5A	2.3	8-12	0.03	0.03	200	12.2	0.06	25*23*12.5
24037M	6A	2.7	9-14	0.03	0.03	200	13	0.064	25*23*12.5
24038M	7A	3.2	14-20	0.04	0.04	50	10.69	0.21	30*23*12.5
24039M	8A	3.8	20-30	0.04	0.04	50	11.42	0.224	35*17*17

ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THICKNESS (mm)	OXTGEN PRESSURE (PSI)	ACETYLENE PRESSURE (PSI)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
24051M	000#	0.6	1/32"	3/5	3/5	250	8.6	0.034	23*17.5*12.5
24052M	00#	0.7	3/64"	3/5	3/5	250	8.6	0.034	23*17.5*12.5
24053M	0#	0.9	5/64"	3/5	3/5	250	8.86	0.035	23*17.5*12.5
24054M	1#	1.0	3/32"	3/5	3/5	200	8.7	0.043	23*20*12.5
24055M	2#	1.2	1/8"	3/5	3/5	200	10.1	0.05	23*20*12.5
24056M	3#	1.5	3/16"	4/7	3/6	150	11.4	0.075	25*23*12.5
24057M	4#	1.85	1/4"	5/10	4/7	150	9.9	0.065	25*23*12.5
24058M	5#	2.3	1/2"	6/12	5/8	100	14.85	0.147	25*23*12.5
24059M	6#	2.7	3/4"	7/14	6/9	100	17.184	0.17	30*23*12.5
24060M	7#	3.25	1-1/4"	8/16	8/10	50	9.69	0.19	30*23*12.5
24061M	8#	3.45	2"	10/19	9/12	50	10.3	0.202	32.5*16*12.5

WELDING TIP

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W-1



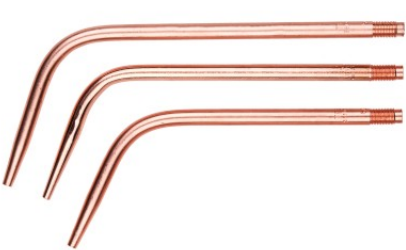
ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (PSI)	ACETYLENE PRESSURE (PSI)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
24071M	000#	0.55	1/32"	3/5	3/5	250	6.36	0.025	23*17.5*12.5
24072M	00#	0.7	3/64"	3/5	3/5	250	7.61	0.030	23*17.5*12.5
24073M	0#	0.9	5/64"	3/5	3/5	250	8.86	0.035	23*17.5*12.5
24074M	1#	1.0	3/32"	3/5	3/5	200	8.11	0.040	23*20*12.5
24075M	2#	1.2	1/8"	3/5	3/5	200	10.11	0.050	23*20*12.5
24076M	3#	1.5	3/16"	4/7	3/6	200	12.11	0.060	25*23*12.5
24077M	4#	1.85	1/4"	5/10	4/7	200	13.71	0.068	25*23*12.5
24078M	5#	2.3	1/2"	6/12	5/8	150	11.81	0.078	25*23*12.5
24079M	6#	2.7	3/4"	7/14	6/9	150	13.61	0.090	30*23*12.5
24080M	7#	3.25	1-1/4"	8/16	8/10	150	15.86	0.105	30*23*12.5

23-A-90



ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (PSI)	ACETYLENE PRESSURE (PSI)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
24091M	0#	0.7	0.2-0.5	1	1	200	9.51	0.047	29*14.5*12.5
24092M	1#	0.8	0.5-1.0	1	1	200	9.51	0.047	29*14.5*12.5
24093M	2#	1.0	0.6-1.4	2	2	200	9.51	0.047	29*14.5*12.5
24094M	3#	1.1	1-2	3	3	200	9.11	0.045	29*14.5*12.5
24095M	4#	1.2	2-3	4	4	200	11.94	0.059	32.5*16*12.5
24096M	5#	1.3	2-4	5	5	200	11.74	0.058	32.5*16*12.5
24097M	6#	1.4	4-6	6	6	200	12.95	0.064	34.5*18*11.5
24098M	7#	1.6	5-7	7	7	200	12.95	0.064	34.5*18*11.5

JCK551



ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
24101M	4#	0.4	0.8	0.05	0.05	200	12.74	0.063	32*16*12.5
24102M	6#	0.6	1.2	0.05	0.05	200	12.74	0.063	32*16*12.5
24103M	8#	0.8	2	0.05	0.05	200	12.74	0.063	32*16*12.5
24104M	10#	1.0	2.6	0.05	0.05	200	15.4	0.076	37*20*12.5
24105M	12#	1.2	3.2-4	0.05	0.05	200	17.4	0.086	37*20*12.5
24106M	15#	1.5	5-6.5	0.05	0.05	200	15.23	0.076	39*22*12.5
24107M	20#	2.0	8.2-10	0.05	0.05	100	11.7	0.115	30*23*12.5
24108M	26#	2.6	13-19	0.05	0.05	100	11.7	0.115	30*23*12.5
24109M	32#	3.2	25	0.05	0.1	100	11.7	0.115	30*23*12.5

GHG01-12/60



ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
17085 M	1#	0.7	0.5-1	0.15	0.001/0.1	100	8.61	0.085	29*19*14
17086 M	2#	1.0	1-2	0.25	0.001/0.1	100	10.11	0.100	29*19*14
17087 M	3#	1.3	2-4	0.4	0.001/0.1	100	12.11	0.120	29*19*14
17088 M	4#	1.6	4-6	0.45	0.001/0.1	100	13.11	0.130	29*19*14
17089 M	5#	2.0	6-9	0.6	0.001/0.1	50	7.36	0.145	29*19*14
17090 M	6#	2.6	9-14	0.65	0.001/0.1	50	8.11	0.160	29*19*14

GHG01-20/100



ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
17072M	1#	0.7	0.5-1	0.15	0.001/0.1	100	12.61	0.125	29*19*15.5
17073M	2#	0.9	1-2	0.2	0.001/0.1	100	14.11	0.140	29*19*18
17074M	3#	1.3	2-4	0.4	0.001/0.1	100	16.61	0.165	29*19*19
17075M	4#	1.6	4-6	0.45	0.001/0.1	50	9.36	0.185	29*19*12
17076M	5#	2.0	6-9	0.6	0.001/0.1	50	10.36	0.205	29*19*12
17077M	6#	2.4	9-14	0.6	0.001/0.1	50	11.61	0.230	31.5*20.5*28
17078M	7#	2.9	14-20	0.7	0.001/0.1	50	15.86	0.315	31.5*20.5*28
17079M	8#	3.4	20-30	0.8	0.001/0.1	50	16.61	0.330	43*26*15

CS300



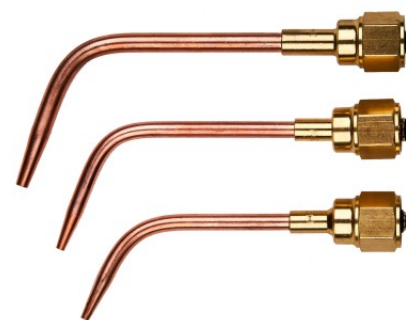
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17045M	0#	0.75	0.5-1	0.15	0.001/0.1	50	8.11	0.160	22*189*17
17046M	1#	1.0	1-2	0.4	0.001/0.1	50	8.36	0.165	26*20*15
17047M	2#	1.3	2-4	0.5	0.001/0.1	50	9.61	0.190	31.5*20.5*28
17048M	3#	1.65	4-6	0.55	0.001/0.1	50	10.86	0.215	31.5*20.5*28
17049M	4#	1.95	6-9	0.65	0.001/0.1	50	10.86	0.215	43*26*15
17050M	5#	2.6	9-14	0.7	0.001/0.1	50	11.11	0.220	43*26*15
17051M	6#	3.1	14-20	0.8	0.001/0.1	50	16.11	0.320	46.3*23*21
17052M	7#	3.65	20-30	0.9	0.001/0.1	50	16.11	0.320	46.3*23*21

W (with Mixer)



ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (PSI)	ACETYLENE PRESSURE (PSI)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
17001 M	000#	0.6	1/32 "	3/5	3/5	50	6.86	0.135	22*18*17
17002 M	00#	0.7	3/64 "	3/5	3/5	50	6.86	0.135	22*18*17
17003 M	0#	0.9	5/64 "	3/5	3/5	50	6.86	0.135	22*18*17
17004 M	1#	1.0	3/32 "	3/5	3/5	50	7.36	0.145	22*18*17
17005 M	2#	1.2	1/8 "	3/5	3/5	50	7.86	0.155	26*20*15
17006 M	3#	1.5	3/16 "	4/7	3/6	50	9.36	0.185	26*20*15
17007 M	4#	1.85	1/4 "	5/10	4/7	50	9.36	0.185	31.5*20.5*28
17008 M	5#	2.3	1/2 "	6/12	5/8	50	12.61	0.250	31.5*20.5*28
17009 M	6#	2.7	3/4 "	7/14	6/9	50	13.61	0.270	31.5*20.5*28
17010 M	7#	3.25	1-1/4 "	8/16	8/10	50	14.61	0.290	43*26*15
17011 M	8#	3.45	2 "	10/19	9/12	50	15.36	0.305	43*26*15

W-1 (with Mixer)



ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (PSI)	ACETYLENE PRESSURE (PSI)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
17015 M	000#	0.6	1/32 "	3/5	3/5	50	3.36	0.065	22*18*17
17016 M	00#	0.7	3/64 "	3/5	3/5	50	3.61	0.070	22*18*17
17017 M	0#	0.9	5/64 "	3/5	3/5	50	3.86	0.075	22*18*17
17018 M	1#	1.0	3/32 "	3/5	3/5	50	4.11	0.080	22*18*17
17019 M	2#	1.2	1/8 "	3/5	3/5	50	4.36	0.085	26*20*15
17020 M	3#	1.5	3/16 "	4/7	3/6	50	4.86	0.095	26*20*15
17021 M	4#	1.85	1/4 "	5/10	4/7	50	5.11	0.100	31.5*20.5*28
17022 M	5#	2.3	1/2 "	6/12	5/8	50	5.61	0.110	31.5*20.5*28
17023 M	6#	2.7	3/4 "	7/14	6/9	50	6.36	0.125	43*26*15
17024 M	7#	3.25	1-1/4 "	8/16	8/10	50	6.86	0.135	43*26*15

WELDING TIP

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100X (with Mixer)



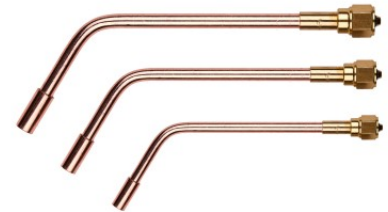
ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (MPa)	ACETYLENE PRESSURE (MPa)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
17031 M	0A	0.45	0.2-0.5	0.03	0.03	50	9.36	0.185	26*20*15
17032 M	1A	0.9	0.5-1	0.03	0.03	50	9.61	0.190	26*20*15
17033 M	E2A	1.1	1.5-3	0.03	0.03	50	9.86	0.195	26*20*15
17034 M	E3A	1.5	3.5-5	0.03	0.03	50	10.11	0.200	31.5*20.5*28
17035 M	E4A	1.9	5-7	0.03	0.03	50	10.36	0.205	31.5*20.5*28
17036 M	E5A	2.3	8-12	0.03	0.03	50	10.61	0.210	31.5*20.5*28
17037 M	6A	2.7	9-14	0.03	0.03	50	11.11	0.220	31.5*20.5*28
17038 M	7A	3.2	14-20	0.04	0.04	50	11.86	0.235	43*26*15
17039 M	8A	3.8	20-30	0.05	0.04	50	12.11	0.240	43*26*15

Jewelry (with Mixer)



ORDER NO.	MODEL NO.	APERTURE (mm)	MATERIAL THINCKNESS (mm)	OXTGEN PRESSURE (bar)	ACETYLENE PRESSURE (bar)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
24131 M	2#	0.3	0-0.2	0.2-0.4	0.001-0.08	500	3.1	0.006	23.5*12.5*11
24132 M	3#	0.4	0.2-0.5	0.2-0.4	0.001-0.08	500	3.1	0.006	23.5*12.5*11
24133 M	4#	0.6	0.5-1.0	0.2-0.4	0.001-0.08	500	3.1	0.006	23.5*12.5*11
24134 M	5#	0.8	1.0-1.5	0.2-0.4	0.001-0.08	500	3.1	0.006	23.5*12.5*11
24135 M	6#	1.0	1.5-2.0	0.2-0.4	0.001-0.08	500	3.1	0.006	23.5*12.5*11

MFA (with Mixer)



ORDER NO.	MODEL NO.	OXTGEN PRESSURE (PSI)	ACETYLENE PRESSURE (PSI)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
17670 M	4-MFA	8/12	6/10	50	11.61	0.230	52.5*37*37
17671 M	6-MFA	10/15	8/12	50	14.11	0.280	52.5*37*37
17672 M	8-MFA	20/30	10/15	50	16.61	0.330	52.5*37*37
17673 M	10-MFA	30/40	12/15	20	20.61	0.410	44.5*28*37
17674 M	12-MFA	50/60	12/15	20	26.11	0.520	44.5*28*37
17675 M	15-MFA	50/60	12/15	20	32.61	0.650	44.5*28*37

MFA-1 (with Mixer)



ORDER NO.	MODEL NO.	OXTGEN PRESSURE (PSI)	ACETYLENE PRESSURE (PSI)	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
17660 M	2-MFA-1	4/8	4/8	80	5.86	0.115	41*26*14
17661 M	4-MFA-1	8/12	6/10	80	8.36	0.165	41*26*14
17662 M	6-MFA-1	10/15	8/12	80	10.86	0.215	41*26*14
17663 M	8-MFA-1	20/30	10/15	80	13.36	0.265	41*26*14

REGULATOR

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LX45/88



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m ³ /h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
31022 M	LX45/881R	Oxygen	20	0.5	20	CGA540	9/16-18UNF	12	10.2	0.643	50*34*27.5
32026 M	LX45/882R	Acetylene	1.5	0.1	5	CGA200	9/16-18UNF-LH	12	10	0.634	50*34*27.5

LX95/88



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m ³ /h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
31261 M	LX95/881S	Oxygen	20	1	60	CGA540	9/16-18UNF	12	28.912	2.201	54*36*24
32261 M	LX95/882S	Acetylene	1.5	0.1	5	CGA510	9/16-18UNF-LH	12	28.504	2.167	54*36*24
33266 M	LX95/883S	Propane	1.5	0.1	5	CGA510	9/16-18UNF-LH			2.2	
35083 M	LX95/885S	Argon	20	1	60	CGA580	5/8-18UNF	12	28.88		54*36*24

LX65/88



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m ³ /h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
31071 M	LX65/881R	Oxygen	20	1	30	CGA540	9/16-18UNF	12	16.312	1.151	49.5*33.5*27.5
32071 M	LX65/882R	Acetylene	1.5	0.1	5	CGA510	9/16-18UNF-LH	12	16.11	1.1	49.5*33.5*27.5

LX75/88



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m ³ /h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
32152 M	LX75/882S	Acetylene	1.5	0.1	5	CGA510	9/16-18UNF-LH	12	18.052	1.296	54*43.5*26
31152 M	LX75/881S	Oxygen	20	1	50	CGA540	9/16-18UNF	12		1.352	54*43.5*26
33164 M	LX75/883S	Propane	1.5	0.1	1	CGA510	9/16-18UNF-LH	12	18.724	1.305	54*43.5*26
35078 M	LX75/885S	Argon	20	1	50	CGA580	5/8-18UNF	12	18.17	1.24	54*43.5*26
34103 M	LX75/884S	CO2	20	1	50	CGA320	5/8-18UNF	12	18.32	1.26	54*43.5*26
37153 M	LX75/887S	Nitrogen	20	1	50	CGA580	5/8-18UNF	12	18.46	1.27	54*43.5*26

LX75/84



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m ³ /h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm ³)
31561 M	LX75/841S	Oxygen	20	1	50	CGA540	M14*1.5	12	16.068	1.214	64.5*36.5*25.5
32561 M	LX75/842S	Acetylene	1.5	0.1	5	CGA510	M14*1.5LH	12	15.96	1.19	49.5*33.5*27.5
33154 M	LX75/843S	Propane	1.5	0.15	1	CGA510	9/16-18UNF-LH	12	15.9	1.18	64.5*36.5*25.5
35079 M	LX75/845S	Argon	20	1	50	CGA580	5/8-18UNF	12	16.11	1.23	49.5*33.5*27.5

REGULATOR

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2151



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31403 M	LX52A/841	Oxygen	20	1	30	G5/8	5/8-18UNF	12	15.612	1.176	46.5*41.5*30
32403 M	LX52A/842	Acetylene	1.5	0.15	5	G5/8-LH	5/8-18UNF-LH	12	15.5	1.167	46.5*41.5*30
34251 M	LX52A/844	CO ₂	20	1	30	W21.8-14	5/8-18UNF	12	15.72	1.184	46.5*41.5*30
35154 M	LX52A/845	Argon	20	1	30	G5/8	5/8-18UNF	12	15.6	1.175	46.5*41.5*30

CG001



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31681 M	LX52/881	Oxygen	30	1	30	G5/8	G3/8	12	13.728	1.019	60.5*32*31.4
32667 M	LX52/882	Acetylene	1.6	0.1	5	G5/8-LH	G3/8-LH	12	13.43	0.99	60.5*32*31.4

LX52/84



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31401 M	LX52/841	Oxygen	20	1	30	G5/8-LH	5/8-18UNF	12	12.832	0.861	52.5*36*32
32401 M	LX52/842	Acetylene	1.5	0.15	5	G5/8-LH	5/8-18UNF-LH	12	12.54	0.84	52.5*36*32
35151 M	LX52/845	Argon	20	1	30	G5/8	5/8-18UNF	12	12.94	0.87	52.5*36*32
33401 M	LX52/843	Propane	1.5	0.15	1	CGA510	5/8-18UNF-LH	12	12.9	0.84	52.5*36*32

LX52/88



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31357 M	LX52A/881	Oxygen	20	1	30	G5/8	G3/8	12	16.84	1.195	53.5*36.5*31.5
32355 M	LX52A/882	Acetylene	1.5	0.15	5	G5/8-LH	G3/8-LH	12	16.5	1.18	53.5*36.5*31.5

LX68/88



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
32475 M	LX68/882	Acetylene	1.5	0.1	5	G5/8-LH	G3/8-LH	12	16.948	1.204	54*43.5*26
31481 M	LX68/881	Oxygen	20	1	50	G5/8	G3/8	12	16.7	1.18	54*43.5*26

LX55/88



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31511 M	LX52/881	Oxygen	20	1	30	G5/8	G3/8	12	17.08	1.215	40*57*40
32511 M	LX52/882	Acetylene	1.5	0.15	5	G5/8-LH	G3/8-LH	12	16.94	1.2	40*57*40
33511 M	LX52/883	Propane	1.5	0.15	1	G5/8-LH	G3/8-LH	12	16.88	1.18	40*57*40
35453 M	LX52/885	Argon	20	1	30	G5/8	G3/8	12	17.2	1.22	40*57*40

LX60/88



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31744 M	LX60/881S	Oxygen	23	1	40	7/8-14TPI	33/64-20TPI	12	20.66	1.573	62*42*28

IT001



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31676 M	LX52C/881	Oxygen	15	1	40	G5/8	G3/8	12	17.02	1.21	62*42*28
32664 M	LX52C/882	Acetylene	2	0.15	5	G5/8-LH	G3/8-LH	12	16.78	1.17	62*42*28

510



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31369 M	LX52/881S	Oxygen	20	1	30	W21.8-14	G3/8	12	17.388	1.324	49.5*37.5*46.5
32351 M	LX52/882S	Acetylene	1.5	0.15	5	G3/4	G3/8-LH	12	17.11	1.307	49.5*37.5*46.5
34401 M	LX52/884	Co ₂	20	1	30	CGA320	G3/8	12	16.9	1.2	53.5*36.5*31.5
35305 M	LX52/885	Argon	20	1	30	G5/8	G3/8	12	16.9	1.2	53.5*36.5*31.5
37312 M	LX52/887	Nitrogen	20	1	30	CGA580	9/16-18UNF	12	17	1.21	53.5*36.5*31.5

520



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31381 M	LX52A/881S	Oxygen	20	1	30	W21.8-14	G3/8	12	17.688	1.349	49.5*37.5*46.5
32374 M	LX52A/882S	Acetylene	1.5	0.15	5	G3/4	G3/8-LH	12	17.4	1.33	49.5*37.5*46.5
37313 M	LX52A/885S	Nitrogen	20	1	30	W24.32-14	G3/8	12	17.8	1.36	49.5*37.5*46.5

REGULATOR

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530



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31380 M	LX52B/881S	Oxygen	20	1	30	G3/8	G3/8	12	14.848	1.029	49.5*33.5*42
32383 M	LX52B/882S	Acetylene	1.5	0.15	5	G3/8-LH	G3/8-LH	12	14.848	1.029	49.5*33.5*42

LX68/88D



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31601 M	LX68/881	Oxygen	20	1	40	G5/8	G3/8	8	26.772	1.981	41.3*39.3*40
32601 M	LX68/882	Acetylene	2	0.15	5	G5/8-LH	G3/8-LH	8	26.388	1.949	41.3*39.3*40

LX45/88A



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31036 M	LX45/881S	Oxygen	20	0.5	20	CGA540	9/16-18UNF	12	12.5	0.837	49.5*33.5*27.5
32025 M	LX45/882S	Acetylene	1.5	0.1	5	CGA510	9/16-18UNF-LH	12	12.3	0.83	49.5*33.5*27.5

LX52/84



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31461 M	LX52/841S	Oxygen	20	1	30	G5/8	G3/8	12	13.66	0.93	38*32*22
32461 M	LX52/842S	Acetylene	1.5	0.15	5	G5/8-LH	G3/8-LH	12	13.4	0.918	38*32*22

LX60/84



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31684 M	LX60/841	Oxygen	20	1	30	G5/8	G3/8	12	17.368	1.239	50.6*37.2*23
32662 M	LX60/842	Acetylene	1.5	0.15	5	G5/8-LH	G3/8-LH	12	17.11	1.208	50.6*37.2*23

REGULATOR

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801IT



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31472 M	LX52A/841S	Oxygen	23	1	30	W21.7-14	G3/8	12	15.4	1.075	62*42*28
32470 M	LX52A/842S	Acetylene	2	0.15	5	M20*2	G3/8-LH	12	15.24	1.054	62*42*28

LX68/88
LX68/66



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31651 M	LX68/861S	Oxygen	20	1	30	G5/8	M16*1.5	12	14.032	0.961	52*36*24
32651 M	LX68/862S	Acetylene	1.5	0.15	5	G5/8-LH	M16*1.5-LH	12	13.9	0.952	52*36*24
31690M	LX68/661S	Oxygen	20	1	30	W21.8-14	G3/8	12	10.30	0.700	52*36*24
32226M	LX68/662S	Acetylene	1.5	0.15	1	G5/8-LH	G3/8-LH	12	9.66	0.638	52*36*24

M62SG



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31794 M	LX62/821S	Oxygen	20	1	30	G5/8	G3/8	12	13.908	0.909	51.5*41.5*24.5
32790 M	LX62/822S	Acetylene	1.5	0.15	5	G5/8-LH	G3/8-LH	12	13.8	0.895	51.5*41.5*24.5

6500



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31116 M	LX66/841S	Oxygen	20	1	40	CGA540	G3/8	12	20.236	1.478	56*39*29.5
32118 M	LX66/842S	Acetylene	2	0.15	5	CGA510	G3/8-LH	12	20.07	1.401	56*39*29.5

M40/88



ORDER NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)
31302L	Oxygen	20	1.25	30	G5/8	M16*1.5	12	9.94	0.695
32302L	Acetylene	1.5	0.1	1	M20*2	M16*1.5-LH	12	12.42	0.902
33302L	Propane	2	0.15	3	M22*1.5-LH	M16*1.5-LH	12	9.94	0.695

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M52/88



ORDER NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)
31304L	Oxygen	20	1.25	30	G5/8	M16*1.5	12	11.26	0.805
32304L	Acetylene	1.5	0.1	1	M20*2	M16*1.5-LH	12	13.65	1.012
33304L	Propane	2	0.15	3	M22*1.5-LH	M16*1.5-LH	12	11.26	0.805

M60/88



ORDER NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)
31306L	Oxygen	20	1.25	30	G5/8	M16*1.5	12	12.46	0.905
32306L	Acetylene	1.5	0.1	1	M20*2	M16*1.5-LH	12	14.90	1.112
33306L	Propane	2	0.15	3	M22*1.5-LH	M16*1.5-LH	12	12.46	0.905

M70/88



ORDER NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)
31034L	Oxygen	20	1.25	40	G5/8	M16*1.5	12	18.52	1.35
32017L	Acetylene	1.5	0.15	5	M20*2	M16*1.5-LH	12	20.86	1.55

M40/86



ORDER NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)
31050L	Oxygen	20	1.25	30	G5/8	M16*1.5	12	7.70	0.517
32022L	Acetylene	1.5	0.1	1	M20*2	M16*1.5-LH	12	10.28	0.724
33011L	Propane	2	0.15	3	M22*1.5-LH	M16*1.5-LH	12	7.70	0.517

M60/86A



ORDER NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)
31003L	Oxygen	20	1.25	30	G5/8	M16*1.5	12	11.77	0.78
32001L	Acetylene	1.5	0.1	1	M20*2	M16*1.5-LH	12	14.79	1.01

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M52/86



ORDER NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)
31051L	Oxygen	20	1.25	30	G5/8	M16*1.5	12	10.90	0.784
32201L	Acetylene	1.5	0.1	1	M20*2	M16*1.5-LH	12	13.39	0.991

LX45/99



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31899 M	LX45/991	Oxygen	20	1	30	G5/8	M16*1.5	12	12.50	0.892	42*36*23

M52/838



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31896L	LX52/861	Oxygen	20	1	30	G5/8	G3/8-19	12	10.50	0.722	56.3*35.5*27.5
32807L	LX52/862	Acetylene	2	0.15	5	G5/8-LH	G3/8-LH	12	10.50	0.722	56.3*35.5*27.5

M64/848



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31897L	LX60/861	Oxygen	20	1	30	G5/8	G3/8-19	12	13.30	0.952	59*43*35
32808L	LX60/862	Acetylene	2	0.15	5	G5/8-LH	G3/8-LH	12	13.30	0.952	59*43*35

LX57/84



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31898L	LX57/841	Oxygen	20	0.8	30	G5/8	G3/8-19	8	9.66	0.995	37.5*56.5*22
32809L	LX57/842	Acetylene	2.2	1.03	5	G5/8-LH	G3/8-LH	8	9.66	0.995	37.5*56.5*22

REGULATOR

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LX58/88



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
37312L	LX58/887	Oxygen	20	0.8	30	G5/8	G3/8-19	8	9.66	0.995	37.5*56.5*22

LX38/88



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
33782 L	LX38/883	Propane	2	0.2	5	W20-14LH	1/8-27HPT	20	11.20	0.451	39*29*12

LX62/86



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31895 L	LX62/861	Oxygen	20	10	30	G5/8	W16*1.5	12	17.30	1.293	49*45*31
32806 M	LX62/862	Acetylene	2	0.2	5	W22*2-RH	W16*1.5-LH	12	17.30	1.293	49*45*31

LX110/88



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31893 M	LX100/881	Oxygen	20	2	30	W21.8-14RH	G1/2-RH	4	20.30	4.772	49*29*45
33779 M	LX100/883	Propane	2	0.35	5	W20-14-LH	G1/2-LH	4	20.30	4.772	49*29*45

LX89/88



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31894 M	LX89/881	Oxygen	20	1	30	W21.8-14RH	G1/2-RH	12	38.80	3.067	68*42*34.5
33780 M	LX89/883	Propane	2	0.35	5	W20-14-LH	G1/2-LH	12	38.80	3.067	68*42*34.5

REGULATOR

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LX52/84



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
34201 M	LX52C/844S	CO₂	8	0.8	5	G3/4	M16*1.5	12	13.812	1.026	56*46.5*21.5

LX75/84K



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31482 M	LX75/841	Oxygen	20	1	50	CGA540	M14*1.5	12	17.35	1.296	64.5*36.5*25.5
31483 M	LX75/842	Acetylene	1.5	0.1	5	CGA510	M14*1.5LH	12	17.35	1.296	64.5*36.5*25.5

LX68/88T



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31690 M	LX68/881	Oxygen	20	1	50	G5/8-RH	G3/8-RH	12	21.86	1.656	62*42*28

LX52/88J



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31691 M	LX52/881	Oxygen	20	1	60	CGA540	M14*1.5	12	14.36	1.047	49.5*37.5*46.5
31694 M	LX52/881	Acetylene	2	0.1	12	CGA510	M14*1.5LH	12	14.36	1.047	49.5*37.5*46.5

LX68/84



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31692 M	LX68/841	Oxygen	30	1	50	G1/4	G3/8	12	14.8	1.125	48.5*32.5*26.5
33783 M	LX68/843	Propane	3	0.35	5	G1/4	G3/8	12	14.8	1.125	48.5*32.5*26.5

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LX66/82



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
37002 M	LX66/827	Nitrogen	20	1.5	40	G5/8	M16*1.5	12	11.42	0.82	45*3*32

LX45/88A



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
35258 M	LX45/885	Argon	300	55		G5/8	G3/8	12	23.05	1.751	36.2*35.2*26.1

LX52/88A



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
34272 M	LX52/884	CO₂	20	0.3	30	0.830-14	G1/8	12	14.26	1.039	49.5*37.5*46.5

LX62/82



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
37111 M	LX62/827	Nitrogen	20	1.5	40	G3/4	1/4NPT	18	10.85	0.795	43*43*29

LX62/62



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
32745 M	LX62/622	Acetylene	2.5	0.25	5	M20*2	M16*1.5-LH	18	7.82	0.526	43*43*29

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LX66/84



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
32679 M	LX66/842	Acetylene	3	0.15	5	M20*2	M16*1.5-LH	18	11.38	0.822	43*43*29

LX66/82



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
35084 M	LX66/825	Argon	20	1.25	40	G3/4	M16*1.5	18	11.50	0.826	43*43*29

LX66/82A



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
34063 M	LX66/824	CO₂	20	1.5	1	G3/4	M16*1.5	18	11.50	0.827	43*43*29

LX66/84A



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31815 M	LX66/841	Oxygen	20	1.5	1	G3/4	M16*1.5	18	11.50	0.827	59.5*43.5*37.5

LX66/84B



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
32119 M	LX66/842	Acetylene	2.5	0.25	5	G3/4-LH	M16*1.5-LH	18	11.30	1.026	59.5*43.5*37.5

LX24/88



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31001 M	LX24/881R	Oxygen	2	0.2	1.5	M10*1	G1/8-28	100	18.1	0.162	33.5*33*19

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ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
35206 M	LX48/885S	Argon	15	0.35	30	CGA580	5/8-18UNF	12	18.76	1.430	52.5*41.5*26.5
34305 M	LX48/884S	CO ₂	15	0.35	30	CGA320	5/8-18UNF	12	20.75	1.598	52.5*41.5*26.5

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ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
35242 M	LX52/845S	Argon	20	0.35	25	G5/8	5/8-18UNF	12	11.85	0.855	50.5*34.5*26.5
34312 M	LX52/844S	CO ₂	20	0.35	25	W21.8-14	5/8-18UNF	12	13.85	1.021	50.5*34.5*26.5

M52/825



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
35006 M	LX52/825	Argon	20	1	25	G5/8	M12*1.56	12	9.75	0.66	48*39*22

M52/885



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
35014 M	LX40/885	Argon	20	1	25	G5/8	M12*1.56	12	15.16	1.105	48*39*22

M52/625



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
35008 L	LX40/885	Argon	20	1	25	G5/8	M12*1.56	10	6.20	0.52	

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M25L



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
34029 L	LX25/885	Argon	20	1	25	G5/8	M12*1.56	10	5.23	0.373	

LXR-AR-65



ORDER NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
35069 M	Argon	15	0.35	25	CGA580	G5/8UNF	12	20.608	1.509	64*36.5*25.5
34054 M	CO ₂	15	0.35	25	CGA320	G5/8-18UNF	12	20.1	1.489	64*36.5*25.5

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ORDER NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
34601M	Argon	15	0.35	25	G5/8	M12*1	12	10.684	0.682	53*30*20.5
34701M	CO ₂	15	0.35	25	7/8-14	M12*1	12	10.6	0.68	53*30*20.5

M25



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
34030 L	LX25/885	Argon	20	1	25	G5/8	M12*1.56	10	3.02	0.201	

YQT-CO₂-111



ORDER NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
34008 L	CO ₂	20	1	25	G5/8	M12*1.56	6	7.7	1	

REGULATOR

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YQT-CO₂-151



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW M/h'	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)
34013L	LX52/884	CO ₂	20	1	25L/min	G5/8	M12*1.56	6	9.02	1.236

YQT-CO2-112



ORDER NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)
34009 L	CO ₂	20	1	25	G5/8	M12*1.56	6	7.7	1

YQT-CO2-113



ORDER NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)
34021 L	CO ₂	20	1	25	G5/8	M12*1.56	6	5.83	0.704

YQT-CO2-121



ORDER NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)
34010 L	CO ₂	20	1	25	G5/8	M12*1.56	6	7.7	1

YQT-CO2-141



ORDER NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)
34013 L	CO ₂	20	1	25	G5/8	M12*1.56	6	7.7	1

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LX52/88E



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
35507 M	LX52/885	Argon	20	1	25	G5/8	9/16-18	12	15.16	1.105	50.5*37*22

LX52/88F



ORDER NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)
35014 L	Argon	20	1	25	G5/8	M12*1.56	10	11.2	0.92

LX57/84A



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
35509 M	LX57/847	Argon	20	0.35	30	CGA580 FEMALE (F)	M12*1.56	12	10.58	0.715	43*43*21

LX58/88



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
35510 L	LX58/885	Argon	20	0.35	30	G5/8-LR	M12*1.56	8	14.24	1.530	43*43*31

LX52/88G



ORDER NO.	MODEL NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
35511 M	LX52/885	Argon	20	0.35	30	CGA580 MALE (M)	M12*1.56	12	28.30	2.193	52*39*40

REGULATOR

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for special requirements

LX52/84B



ORDER NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31887 M	Argon	15	0.3	14CPM	G5/8	G3/8	12	17.608	1.259	51*34.5*35

LX52/84C



ORDER NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31121 M		15	0.3	14CPM	G5/8	9/16-18	12	18.508	1.334	53.5*38*38

LX35/84A



ORDER NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31122 M	Oxygen	15	0.3	14CPM	G5/8	9/16-18	12	8.78	0.60	53.5*38*38

LX35/84B



ORDER NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31123 M	Oxygen	15	0.3	14CPM	G5/8	9/16-18	12	7.27	0.481	53.5*38*38

LX30/66



ORDER NO.	GAS	MAX INLET PRESSURE (MPa)	MAX OUTLET PRESSURE (MPa)	MAX FLOW (对应压力) m³/h	INLET CONNECTION	OUTLET CONNECTION	QTY	GROSS WEIGHT (Kg)	NET WEIGHT (Kg)	VOLUME (cm³)
31124 M	Oxygen	15	0.3	14CPM	G5/8	9/16-18	12	5.35	0.321	53.5*38*38

REGULATOR

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for special requirements



ORDER NO.	MODEL NO.
39001 M	230HG



ORDER NO.	MODEL NO.
39451 M	230H



ORDER NO.	MODEL NO.
39101 M	230G



ORDER NO.	MODEL NO.
39201 M	230GA



ORDER NO.	MODEL NO.
39301 M	230HGMYA



ORDER NO.	MODEL NO.
39351M	229G-1



ORDER NO.	MODEL NO.
39401M	229G



ORDER NO.	31693 M
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ORDER NO.	31694 M
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Y50



ORDER NO.	BRAND NAME	SPECIFICATIONS MODEL
49050 M	High pressure gauge	4000psi/28000kpa

Y70



ORDER NO.	BRAND NAME	SPECIFICATIONS MODEL
49101 M	Medium pressure gauge	200psi/1400kpa

Y50



ORDER NO.	BRAND NAME	SPECIFICATIONS MODEL
49054 M	Low pressure gauge	30psi/200kpa

Y70



ORDER NO.	BRAND NAME	SPECIFICATIONS MODEL
49103 M	Low pressure gauge	200psi/1400kpa



ORDER NO.	MODEL NO.
32040 M	LX27/Y-AV-00



ORDER NO.	MODEL NO.
32041 M	LX27/Y-AV

ELECTRODE HOLDER

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for special requirements

SAS



ORDER NO.	MODEL NO.	CURRENT CAPACITY (A)	CABLE SPECIFICATIONS (mm ²)	WELDING SPECIFICATIONS (mm)
51001M	SAS 300A	300 - 350	35 - 50	4 - 6.3
51111M	SAS 500A	450 - 500	70 - 95	5 - 10

SA



ORDER NO.	MODEL NO.	CURRENT CAPACITY (A)	CABLE SPECIFICATIONS (mm ²)	WELDING SPECIFICATIONS (mm)
57008 L	SA 300A	300 - 350	35 - 50	4 - 6.3
57125 L	SA 500A	450 - 500	70 - 95	5 - 10

SGA



ORDER NO.	MODEL NO.	CURRENT CAPACITY (A)	CABLE SPECIFICATIONS (mm ²)	WELDING SPECIFICATIONS (mm)
57133M	SGA,500A	450-500	70-95	5-10
57132M	SGA500A	450-500	70-95	5-10

SIC



ORDER NO.	MODEL NO.	CURRENT CAPACITY (A)	CABLE SPECIFICATIONS (mm ²)	WELDING SPECIFICATIONS (mm)
57009M	SIC300A	300-350	35-50	4-6.3
57126M	SIC500A	450-500	70-95	6.3-10

SIC



ORDER NO.	MODEL NO.	CURRENT CAPACITY (A)	CABLE SPECIFICATIONS (mm ²)	WELDING SPECIFICATIONS (mm)
57127M	SIC800A	600-800	95-120	6.3-10

SH



ORDER NO.	MODEL NO.	CURRENT CAPACITY (A)	CABLE SPECIFICATIONS (mm ²)	WELDING SPECIFICATIONS (mm)
57002 M	SH300A	300-350	35-50	4-6.3
57111 M	SH500A	450-500	70-95	5-10
57114 M	SH600A	500-600	70-95	6.3-10
57130 M	SH800A	500-600	70-95	6.3-10

SH-G



ORDER NO.	MODEL NO.	CURRENT CAPACITY (A)	CABLE SPECIFICATIONS (mm ²)	WELDING SPECIFICATIONS (mm)
57011L	SH-G300A (150)	300 - 350	35 - 50	4 - 6.3
57120L	SH-G500A (175)	500 - 600	70 - 95	6.3 - 10
57030L	SH-G600A (200)	500 - 600	70 - 95	6.3 - 10

SGK



ORDER NO.	MODEL NO.	CURRENT CAPACITY (A)	CABLE SPECIFICATIONS (mm ²)	WELDING SPECIFICATIONS (mm)
56016 M	SGK300A	300-350	35-50	4-6.3
56518 M	SGK500A	450-500	70-95	6.3-10

SIB



ORDER NO.	MODEL NO.	CURRENT CAPACITY (A)	CABLE SPECIFICATIONS (mm ²)	WELDING SPECIFICATIONS (mm)
56025 M	SIB300A	300-350	35-50	4-6.3
56520 M	SIB500A	450-500	70-95	5-10

SII



ORDER NO.	MODEL NO.	CURRENT CAPACITY (A)	CABLE SPECIFICATIONS (mm ²)	WELDING SPECIFICATIONS (mm)
56556 M	SII500A	250-500	25-70	3.2-8
56561 M	SII600A	500-600	70-95	6.3-10

SID



ORDER NO.	MODEL NO.	CURRENT CAPACITY (A)	CABLE SPECIFICATIONS (mm ²)	WELDING SPECIFICATIONS (mm)
56055 M	SID200A	200	16-25	2.5-4
56039 M	SID250A	250	25-35	3.2-5
56046 M	SID300A	300	35-50	4-6.3

SWT



ORDER NO.	MODEL NO.	CURRENT CAPACITY (A)	CABLE SPECIFICATIONS (mm ²)	WELDING SPECIFICATIONS (mm)
56601 M	300A	300	30-50	4-6.3
56602 M	400A	400	50-70	5-10
56603 M	500A	500	70-95	6.3-10
56604 M	600A	600	70-95	6.3-10

OPT



ORDER NO.	MODEL NO.	CURRENT CAPACITY (A)	CABLE SPECIFICATIONS (mm ²)	WELDING SPECIFICATIONS (mm)
56605 M	300A	300	35-50	4-6.3
56606 M	400A	400	50-70	5-10
56607 M	600A	600	70-95	6.3-10

SG4



ORDER NO.	MODEL NO.	CURRENT CAPACITY (A)	CABLE SPECIFICATIONS (mm ²)	WELDING SPECIFICATIONS (mm)
56005 L	SG4 300A	450-500	70-95	5-10
56117 L	SG4 500A	450-500	70-95	5-10

ELECTRODE HOLDER

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for special requirements

SIH



ORDER NO.	MODEL NO.	CURRENT CAPACITY (A)	CABLE SPECIFICATIONS (mm ²)	WELDING SPECIFICATIONS (mm)
56530 M	SIH400A	350-400	50-70	5-8
56565 M	SIH600A	500-600	70-95	6.3-10

SIS



ORDER NO.	MODEL NO.	CURRENT CAPACITY (A)	CABLE SPECIFICATIONS (mm ²)	WELDING SPECIFICATIONS (mm)
56608 M	SIS300A	300-350	35-50	4-6.3
56609 M	SIS500A	500-600	70-95	6.3-10



ORDER NO.	MODEL NO.	CURRENT
56609 M	K3000	600A
56610 M	K4000	800A
56611 M	K5000	1000A



ORDER NO.	CABLE SPECIFICATIONS	CURRENT CAPACITY
64601M	10-25	150A
64602M	25-35	200A
64603M	50-70	300A
64604M	95-105	500A



ORDER NO.	CABLE SPECIFICATIONS	CURRENT CAPACITY
64605M	16-25	150A
64606M	50-70	300A
64607M	95-105	500A
64608M	105	600A

Quick Connector cable



ORDER NO.	CURRENT CAPACITY
64505 M	500A



ORDER NO.	CURRENT CAPACITY
64503 M	300A
64504 M	500A



ORDER NO.	MODEL NO.	CURRENT CAPACITY
64501 M	GC10	300A
64502 M	GC40	500A



ORDER NO.	CABLE SPECIFICATIONS
64509 M	10-25mm ²
64510 M	35-50mm ²
64511 M	50-70mm ²
64512 M	70-95mm ²



ORDER NO.	CABLE SPECIFICATIONS
64513 M	10-25mm ²
64514 M	35-50mm ²
64515 M	50-70mm ²
64516 M	70-95mm ²



ORDER NO.	CABLE SPECIFICATIONS
64517 M	10-25mm ²
64518 M	35-50mm ²
64519 M	50-70mm ²
64520 M	70-95mm ²

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for special requirements



EARTH CLAMP

ORDER NO.	MODEL NO.	CURRENT CAPACITY (A)	MAXIMUM CLAMPING THICKNESS (mm)
62002M	D200A	200	25
62001M	D300A	300	30
62102M	D500A	500	35

ORDER NO.	MODEL NO.	CURRENT CAPACITY (A)	MAXIMUM CLAMPING THICKNESS (mm)
62006M	DA200A	200	25
62005M	DA300A	300	30
62104M	DA500A	500	35

ORDER NO.	MODEL NO.	CURRENT CAPACITY (A)	MAXIMUM CLAMPING THICKNESS (mm)
62007 M	DB300A	300	30

ORDER NO.	MODEL NO.	CURRENT CAPACITY (A)	MAXIMUM CLAMPING THICKNESS (mm)
62101 M	I500A	500	40

ORDER NO.	MODEL NO.	CURRENT CAPACITY (A)	MAXIMUM CLAMPING THICKNESS (mm)
62110 M	ECS600A	600	40

ORDER NO.	MODEL NO.	CURRENT CAPACITY (A)	MAXIMUM CLAMPING THICKNESS (mm)
62004 M	N200A	200	20
62003 M	N300A	300	25
62103 M	N500A	500	50

ORDER NO.	MODEL NO.	CURRENT CAPACITY (A)	MAXIMUM CLAMPING THICKNESS (mm)
62008 M	EG200A	200	20
62009 M	EG300A	300	25
62010 M	EG500A	500	25
62011 M	EG800A	800	50

ORDER NO.	MODEL NO.	CURRENT CAPACITY (A)	MAXIMUM CLAMPING THICKNESS (mm)
62106 M	HL300A	300	25
62105 M	HL500A	500	50

CUTTING EQUIPMENT AND
ACCESSORIES SERIES

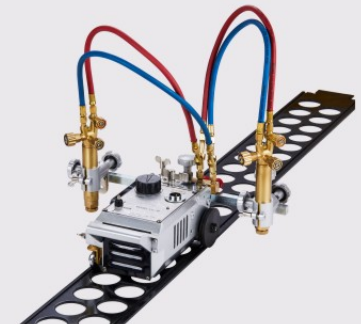
Welcome to check out
for special requirements



CG-30

CG-30 Shape cutting machine
ORDER NO. :61001 M

The use of high-strength aluminum body material, made of precision die-casting Speed control system using silicon-control led tentacles speed Oxyacetylene hose pipe imported assembly line equipped with a quickswitch, to improve work efficiency cutting a straight line oriented and can be used for > Φ 200 circle cutting single-rule cutting, groove, V(45°) applied to shipbuilding, oil, metal structure factory.



CG-30II

CG-30II Shape cutting machine
ORDER NO. :61003M

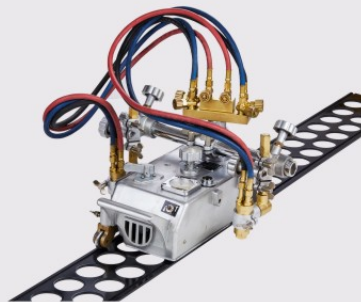
Airframe materials using high-strength aluminum ingot casting the structural design of compact, light weight, easy to implement mechanical speed control the speed of adjustment, with high fever for the work under the conditions of imports of motor, self-cooling fan at the same time, upon request, can be torn apart to install 2 according to the demand for ail can be cut with a circular disc parts (Option) groove I, V, V(45°) 0.9m diameter circular guide.



CG-100

CG-100 Shape cutting machine
ORDER NO. :61101M

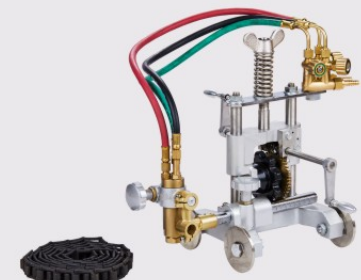
The use of high-strength aluminum body material, made of precision die-casting speed control system using silicon-control led tentacles speed Oxyacetylene hose pipe imported Assembly line equipped with a quick switch, to improve work efficiency cutting a straight line oriented and can be used for > Φ 200 circle cutting single-rule cutting, groove I, V(45°) Applied to shipbuilding, oil, metal structure factory.



CG-100II

CG-100II Shape cutting machine
ORDER NO. :61102 M

Fuselage using high-strength aluminum ingot made of precision die-casting speed control system using integrated circuits, walking stability tube equipped with a fast connection, easy to quickly connection with fast switching and improve work efficiency cutting a straight line and can be used for > Φ 200 circle cutting single-rule cutting, groove I, V(45°) applied to shipbuilding, oil, metal structure factory.



SG-30

SG-30 Manual pipe cutting machine
ORDER NO. :61201 M

This machine adopts aluminum, lightweight portable the use of chain locking pipes, flexible and convenient operation according to the tube diameter, can easily increase or decrease in the number of chain groove I, V(45°) No power applied to the field operation apply to the boiler, petroleum and chemical factor is Note: the machine configuration.

PLASMA CUTTING
TORCH

Welcome to check out
for special requirements

P80-A

ORDER NO.
79201L



P80-B

ORDER NO.
79205L



P80-C

ORDER NO.
79206L



P80-D

ORDER NO.
79207L



P80-E

ORDER NO.
79208L



P80-M30

ORDER NO.
79210L



P80-M32

ORDER NO.
79211L



PT31

ORDER NO.
79203L

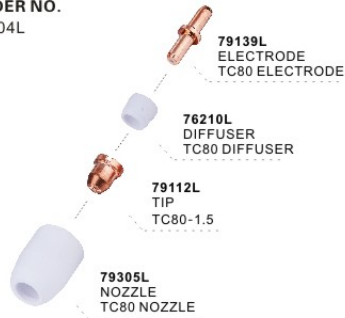


PLASMA CUTTING
TORCH

Welcome to check out
for special requirements

TC80A

ORDER NO.
79204L



SG55-60

ORDER NO.
79215L



SG55-60A

ORDER NO.
79213L



SG55-60B

ORDER NO.
79202L



SG55-60C

ORDER NO.
79209L



SG55-60A-M

ORDER NO.
79212L



C938025

ORDER NO.
79214L



Welcome to check out
for special requirements

CB150

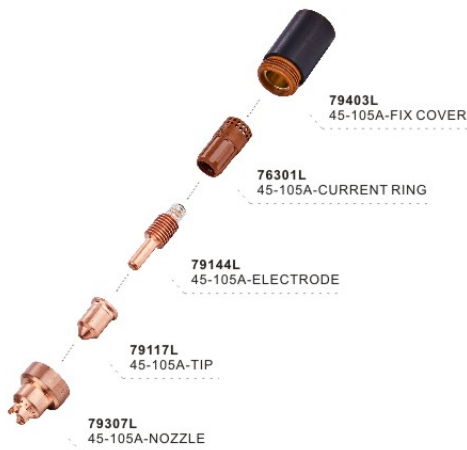
ORDER NO.
79025L



PLASMA CUTTING
TORCH

45-105A

ORDER NO.
79026L



65-125A

ORDER NO.
79027L



QUICK CONNECTOR

Welcome to check out
for special requirements



ORDER NO.	MODEL NO.
64101 M	QCO1/4
64201 M	QCA1/4



ORDER NO.	MODEL NO.
64102 M	QCO06-06
64202 M	QCA06-06



ORDER NO.	MODEL NO.
64104 M	QCO09-09
64204 M	QCA09-09



ORDER NO.	MODEL NO.
64301 M	QCO06-R
64302 M	QCA06-06



ORDER NO.	MODEL NO.
64105 M	QCO09-R
64205 M	QCA09-R



ORDER NO.	MODEL NO.
64103 M	QCO06-R
64203 M	QCA06-R



ORDER NO.
67001 M
67201 M



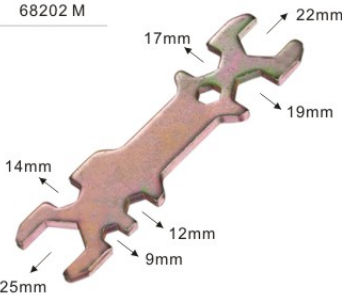
ORDER NO.
67002 M
67202 M



ORDER NO.
67003 M
67203 M



ORDER NO.
68201 M



ORDER NO.
68202 M



ORDER NO.
68203 M



ORDER NO.
68204 M



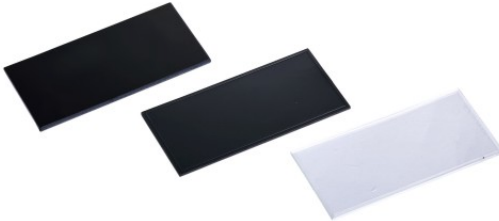
ORDER NO.
68052 M



ORDER NO.
68051 M



ORDER NO.
68053 M



ORDER NO.
68054 M



ORDER NO.
68401 M

CUTTING ACCESSORIES

Welcome to check out
for special requirements



ORDER NO.	MODEL NO.
66007 M	80*30
66009 M	100*25



ORDER NO.
66201 M



ORDER NO.
66202 M



ORDER NO.
66203 M



ORDER NO.
66204 M



ORDER NO.
66204 M



ORDER NO.
68101 M
A33kg



ORDER NO.
68102 M
A22kg



ORDER NO.
68103 M
A12kg



ORDER NO.
68104 M
B35kg



ORDER NO.
68105 M
B25kg



ORDER NO.
68106 M
B12kg



ORDER NO.
68501 M

BRUSH



ORDER NO.
68301 M



ORDER NO.
68302 M



ORDER NO.
68303 M



ORDER NO.
68304 M



ORDER NO.
68305 M

HAMMER



ORDER NO.
68601 M
500g



ORDER NO.
68602 M
350g



ORDER NO.
63301 M
5



ORDER NO.
63302 M
6



ORDER NO.
63303 M
8



ORDER NO.
63304 M
10



ORDER NO.
63305 M
5



ORDER NO.
63306 M
6



ORDER NO.
63307 M
8



ORDER NO.
63308 M
10



ORDER NO.
68004 M



ORDER NO.
68003 M



ORDER NO.
68002 M



ORDER NO.
68001 M



ORDER NO.
68601 M



ORDER NO.
68601 M



ORDER NO.
68603 M