

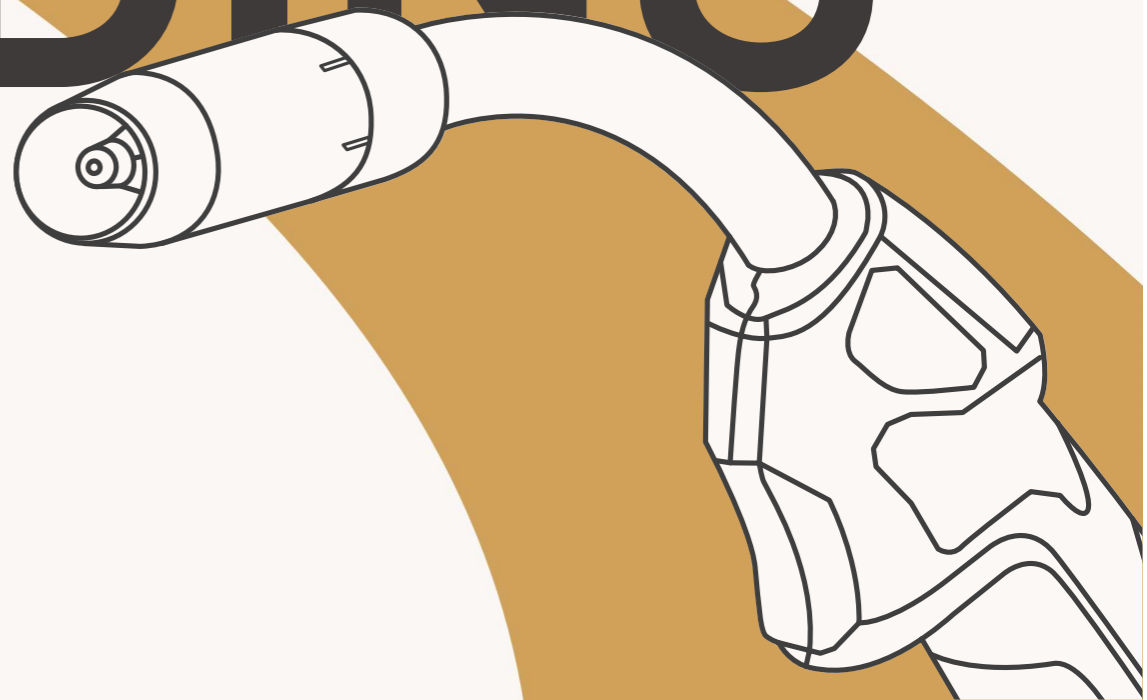
MIG

TIG

PLASMA

ALL FOR WELDING
RHK-TECH

RHK TECH WELDING



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COMPANY INTRODUCTION

公司简介

With 15 years of welding products design and production experience in European and American market, RHK TECH WELDING works well as a professional partner of global distributors.

With extensive experience and passion in the manufacturing industry, we gradually grew into the best provider of welding consumables, labor protection products, abrasives, and other welding-related products for steel fabrication, shipyards and so on.

Our mission is to find the affordable, quality products you are looking for. We work closely with innovative welding manufacturers to provide customized products that fit your needs.

Experienced in exporting every kind of welding product to over 50 countries on every continent, we understand detail is the key to ensuring success.



COMPANY PHILOSOPHY

公司理念

We offer to our customers:

- Complete offer of welding Torches, Abrasive and personal safety products
- Qualified staff with easy communication in English
- Modern information systems implemented
- Developed and efficient logistics organization

We created a complete range of welding products and accessories, which helps our partners to find “cost alternative” and high quality goods as the alternative to international well-known manufacturers.

RHK TECH WELDING offers quick and accurate quotations, high-quality products, timely delivery, and excellent after-sales service. Our aim is to achieve reciprocity and mutual benefit with customers.

RHK TECH Welding Machinery CO.,LTD



15 PROFESSIONAL TESTS HIGH-QUALITY SPARE PARTS

Product factory standardization.
Ensure product longer use life.



WELDING SPARE PARTS

1. TP2 Gas Nozzle.
2. Contact tips can be easily installed or changed over with a simple twist after a burnback.

QUALITY ASSURANCE

1. Water flow rate of the complete torch.
2. Gas flow rate.
3. Air pressure test to ensure the sealing of the circulating water circuit.
4. Switch on-off test.

EURO / TWECO / TREGASKISS / LINCOLN / MILLER / PANASONIC VARIOUS REAR CONNECTIONS AVAILABLE



Euro



Miller



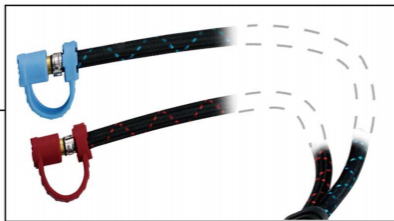
Tweco



Lincoln

INLET AND OUTLET TUBES

Inlet and outlet tubes with supports to reduce bends and avoid blocking water flow.



MIG WELDING TORCH

SWAN NECK OPTION

- Scientific water cooling design.
- Better structure of circulation to achieve the best cooling



Water Cooled



Gas Cooled



ROTATABLE
AVAILABLE

DURABLE HANDLE

Ergonomic and portable handle design, sturdy and durable.
You'll love it whether you're welding steel or aluminum.

FRONT CONNECTION PART

- Protection ball joint connects with handle and spring.
- The spring reduces cable abrasion for smoother wire feeding.

CABLE MATERIAL

EPDM and fiber reinforcement for better cable protection, better abrasion resistance.

REAR CONNECTION PART

- Connection nut with brass insert for better connection and conduction.
- Glass fiber reinforced material for stronger construction.

**MB15**

Cooling: Gas Cooled

Duty Cycle: 60%, 180Amp CO₂, 150Amp MIXWire Size: Φ 0.6-1.0mm

冷却方式: 气冷

暂载率: 60%, 180Amp CO₂, 150Amp MIX焊丝直径: Φ 0.6-1.0mm**MB24**

Cooling: Gas Cooled

Duty Cycle: 60%, 250Amp CO₂, 220Amp MIXWire Size: Φ 0.8-1.2mm

冷却方式: 气冷

暂载率: 60%, 250Amp CO₂, 220Amp MIX焊丝直径: Φ 0.8-1.2mm**MB25**

Cooling: Gas Cooled

Duty Cycle: 60%, 230Amp CO₂, 200Amp MIXWire Size: Φ 0.8-1.2mm

冷却方式: 气冷

暂载率: 60%, 230Amp CO₂, 200Amp MIX焊丝直径: Φ 0.8-1.2mm

**MB36**

Cooling: Gas Cooled

Duty Cycle: 60%, 340Amp CO₂, 300Amp MIXWire Size: Φ 0.8-1.6mm

冷却方式: 气冷

暂载率: 60%, 340Amp CO₂, 300Amp MIX焊丝直径: Φ 0.8-1.6mm**MB401**

Cooling: Water Cooled

Duty Cycle: 100%, 400Amp CO₂, 350Amp MIXWire Size: Φ 0.8-1.2mm

冷却方式: 水冷

暂载率: 100%, 400Amp CO₂, 350Amp MIX焊丝直径: Φ 0.8-1.2mm**MB501**

Cooling: Water Cooled

Duty Cycle: 100%, 500Amp CO₂, 450Amp MIXWire Size: Φ 1.0-1.6mm

冷却方式: 水冷

暂载率: 100%, 500Amp CO₂, 450Amp MIX焊丝直径: Φ 1.0-1.6mm

**P180**

Cooling: Gas Cooled

Duty Cycle: 60%, 200Amp CO₂, 160Amp MIXWire Size: Φ 0.8-1.2mm

冷却方式: 气冷

暂载率: 60%, 200Amp CO₂, 160Amp MIX焊丝直径: Φ 0.8-1.2mm**P350**

Cooling: Gas Cooled

Duty Cycle: 60%, 340Amp CO₂, 320Amp MIXWire Size: Φ 0.8-1.6mm

冷却方式: 气冷

暂载率: 60%, 340Amp CO₂, 320Amp MIX焊丝直径: Φ 0.8-1.6mm**P500**

Cooling: Gas Cooled

Duty Cycle: 60%, 500Amp CO₂, 450Amp MIXWire Size: Φ 0.8-1.6mm

冷却方式: 气冷

暂载率: 60%, 500Amp CO₂, 450Amp MIX焊丝直径: Φ 0.8-1.6mm

**TW200**

Cooling: Gas Cooled

Duty Cycle: 60%, 200Amp CO₂, 150Amp MIXWire Size: Φ 0.6-1.2mm

冷却方式: 气冷

暂载率: 60%, 200Amp CO₂, 150Amp MIX焊丝直径: Φ 0.6-1.2mm**TW300**

Cooling: Gas Cooled

Duty Cycle: 60%, 300Amp CO₂, 250Amp MIXWire Size: Φ 0.8-1.6mm

冷却方式: 气冷

暂载率: 60%, 300Amp CO₂, 250Amp MIX焊丝直径: Φ 0.8-1.6mm**TW400**

Cooling: Gas Cooled

Duty Cycle: 60%, 400Amp CO₂, 350Amp MIXWire Size: Φ 0.8-2.0mm

冷却方式: 气冷

暂载率: 60%, 400Amp CO₂, 350Amp MIX焊丝直径: Φ 0.8-2.0mm

**SPY250****SPY350****SPY450**

Cooling: Gas Cooled

Cooling: Gas Cooled

Cooling: Gas Cooled

Duty Cycle: 80%, 250Amp CO₂, 200Amp MIXDuty Cycle: 80%, 350Amp CO₂, 300Amp MIXDuty Cycle: 80%, 450Amp CO₂, 400Amp MIXWire Size: Φ 0.8-1.2mmWire Size: Φ 1.0-1.6mmWire Size: Φ 1.0-1.6mm

冷却方式: 气冷

冷却方式: 气冷

冷却方式: 气冷

暂载率: 80%, 250Amp CO₂, 200Amp MIX暂载率: 80%, 350Amp CO₂, 300Amp MIX暂载率: 80%, 450Amp CO₂, 400Amp MIX焊丝直径: Φ 0.8-1.2mm焊丝直径: Φ 1.0-1.6mm焊丝直径: Φ 1.0-1.6mm

**LB150**

Cooling: Gas Cooled

Duty Cycle: 60%, 150Amp CO2, 130Amp MIX

Wire Size: Φ 0.8-1.0mm

冷却方式: 气冷

暂载率: 60%, 150Amp CO2, 130Amp MIX

焊丝直径: Φ 0.8-1.0mm**LB250**

Cooling: Gas Cooled

Duty Cycle: 60%, 200Amp CO2, 180Amp MIX

Wire Size: Φ 0.8-1.2mm

冷却方式: 气冷

暂载率: 60%, 200Amp CO2, 180Amp MIX

焊丝直径: Φ 0.8-1.2mm

**BND300****BND400**

Cooling: Gas Cooled

Cooling: Gas Cooled

Duty Cycle: 60%, 300Amp CO₂, 250Amp MIXDuty Cycle: 60%, 400Amp CO₂, 350Amp MIXWire Size: Φ 0.6-1.6mmWire Size: Φ 0.9-1.6mm

冷却方式: 空冷

冷却方式: 空冷

暂载率: 60%, 300Amp CO₂, 250Amp MIX暂载率: 60%, 400Amp CO₂, 350Amp MIX焊丝直径: Φ 0.6-1.6mm焊丝直径: Φ 0.9-1.6mm

**PSF250****PSF305****PSF405****PSF505**

Cooling: Gas Cooled

Cooling: Gas Cooled

Cooling: Gas Cooled

Cooling: Gas Cooled

Duty Cycle: 60%

Duty Cycle: 60%

Duty Cycle: 60%

Duty Cycle: 60%

230Amp CO₂, 200Amp MIX290Amp CO₂, 260Amp MIX350Amp CO₂, 320Amp MIX500Amp CO₂, 400Amp MIXWire Size: Φ 0.8-1.2mmWire Size: Φ 0.8-1.2mmWire Size: Φ 0.8-1.6mmWire Size: Φ 1.2-2.0mm

冷却方式: 气冷

冷却方式: 气冷

冷却方式: 气冷

冷却方式: 气冷

暂载率: 60%

暂载率: 60%

暂载率: 60%

暂载率: 60%

230Amp CO₂, 200Amp MIX290Amp CO₂, 260Amp MIX350Amp CO₂, 320Amp MIX500Amp CO₂, 400Amp MIX焊丝直径: Φ 0.8-1.2mm焊丝直径: Φ 0.8-1.2mm焊丝直径: Φ 0.8-1.6mm焊丝直径: Φ 1.2-2.0mm

Note: About the registered trade mark, reference number used are only for convenient research. We are no way affiliate with mentioned registered trade marks and brand.

注:关于在注册商标、机器及配件的参考编号的注解,请见封面内页(公司简介)

**TR300**

Cooling: Gas Cooled

Duty Cycle: 60%, 350Amp CO₂, 200Amp MIXWire Size: Φ 0.8-1.6mm

冷却方式: 气冷

暂载率: 60%, 350Amp CO₂, 200Amp MIX焊丝直径: Φ 0.8-1.6mm**TR400**

Cooling: Gas Cooled

Duty Cycle: 60%, 400Amp CO₂, 300Amp MIXWire Size: Φ 1.0-1.6mm

冷却方式: 气冷

暂载率: 60%, 400Amp CO₂, 300Amp MIX焊丝直径: Φ 1.0-1.6mm**TR500**

Cooling: Gas Cooled

Duty Cycle: 60%, 500Amp CO₂, 400Amp MIXWire Size: Φ 1.0-2.4mm

冷却方式: 气冷

暂载率: 60%, 500Amp CO₂, 400Amp MIX焊丝直径: Φ 1.0-2.4mm

**FE230**

Cooling: Gas Cooled

Duty Cycle: 60%, 230Amp CO₂, 200Amp MIXWire Size: Φ 0.8-1.2mm

冷却方式: 气冷

暂载率: 60%, 230Amp CO₂, 200Amp MIX焊丝直径: Φ 0.8-1.2mm**FE340**

Cooling: Gas Cooled

Duty Cycle: 60%, 340Amp CO₂, 290Amp MIXWire Size: Φ 0.8-1.2mm

冷却方式: 气冷

暂载率: 60%, 340Amp CO₂, 290Amp MIX焊丝直径: Φ 0.8-1.2mm

15 PROFESSIONAL TESTS HIGH-QUALITY SPARE PARTS

Product factory standardization.
Ensure product longer use life.



STRAIGHT HANDLE ↴



ERGONOMIC HANDLE ↴

TORCH HANDLE

1. The "RHK TECH WELDING" series TIG welding torches combine advanced technology with optimum ergonomic design for smooth and effortless operation in all welding environments.
2. The ball-Joint design of the handle ensures an optimal grip with a high degree of safety and improves dexterity. Torches are carefully designed to provide comfortable and precise operation.
3. The handle available with flexible and valve, and the twist of the handle can reach more than 250 times

TIG TORCH SWITCH

1. A variety of switch options.
2. Remote control available.
3. Switch reaches fatigue resistance test 20,000+ times.



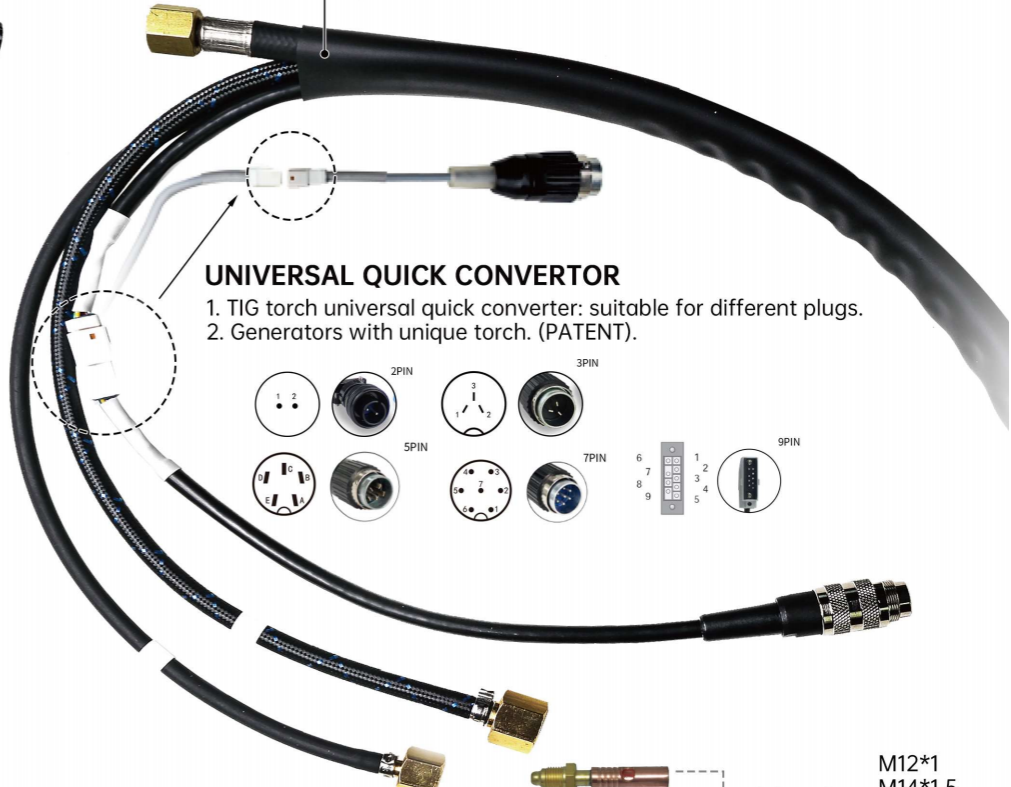
CABLE MATERIAL

The cable is used of more wear-resistant or soft leather material.

TIG WELDING TORCH

CONTROL WIRE MATERIAL

The use of high-quality rubber or silicone cables make the TIG welding gun softer, greatly reducing the physical strength of the welder, extending torch life.



UNIVERSAL QUICK CONVERTOR

1. TIG torch universal quick converter: suitable for different plugs.
2. Generators with unique torch. (PATENT).



CABLE CONNECTOR

Multiple choice of cable connectors to match machines in different regions. And optional quick-converter joints, customers can freely match according to local machines at any time.

	TIG 9-17-24 TIG18	M12*1 M14*1.5 M16*1.5 M10*1 3/8G
	TIG 20-24W-25	M12*1 3/8G
	TIG 26	M16*1.5 M12*1 3/8G



TIG COLD WIRE FEEDER



- * Auto wire feeder system ,available on multiple application, especially on deep corner welding.
- * Wire feeding speed 7 Meter per minutes, increase 200% of the efficiency.
- * The minimum of speed 0.1meter per minutes , the capacity of wire spool up to 15kg stander industry spool.
- * With the delay start and pulsation function , bring the best welding experience on aluminium welding.
- * TIG cold wire feeder and use for Stainless steel , aluminium , and stander steel wire. capacity for wire from 0.8 to 1.6mm.
- * Efficient for manual welding. suitable for auto-welding.

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**WP9****WP17****WP18****WP26**

Cooling: Gas Cooled

Cooling: Gas Cooled

Cooling: Water Cooled

Cooling: Gas Cooled

Duty 35% DC: 110AMP

Duty 35% DC: 140AMP

Duty 100% DC: 320AMP

Duty 35% DC: 180AMP

Duty 35% AC: 95AMP

Duty 35% AC: 125AMP

Duty 100% AC: 240AMP

Duty 35% AC: 150AMP

Electrode Size: 0.5-1.6mm

Electrode Size: 0.5-2.4mm

Electrode Size: 0.5-4mm

Electrode Size: 0.5-4mm

冷却方式:气冷

冷却方式:气冷

冷却方式:水冷

冷却方式:气冷

直流35% 暂载率:110AMP

直流35% 暂载率:140AMP

直流100% 暂载率:320AMP

直流35% 暂载率:180AMP

交流35% 暂载率:95AMP

交流35% 暂载率:125AMP

交流100% 暂载率:240AMP

交流35% 暂载率:150AMP

电极尺寸:0.5-1.6mm

电极尺寸:0.5-2.4mm

电极尺寸:0.5-4mm

电极尺寸:0.5-4mm

15 PROFESSIONAL TESTS HIGH-QUALITY SPARE PARTS

Product factory standardization.
Ensure product longer use life.



PLASMA CUTTING TORCH

TORCH HEAD MATERIAL

Adopt imported high temperature resistant insulation material, 8 cooling holes are designed for better cooling performance.

PLASMA CUTTING TORCH HEAD

The patented torch head is designed with imported high-temperature resistant insulating materials. Proceed with CNC precision machine Ensure the cutting precision.

TORCH SWITCH

1. Patented switch protection design Improve the level of protection.
2. Extends the trigger life with thicker silver-plated reed.

DURABLE HANDLE

Comply with CE/3C quality assurance request. Ergonomic and rubber grip design reduce the working stress, easier for control.

FRONT CONNECTION PART

Ball joint design, more flexible operation.

CABLE MATERIAL

EPDM and fiber reinforcement for better cable protection, better abrasion resistance. The EPDM high resistant hose is made by material with higher abrasion resistance, anti-aging and higher level of insulation EPDM CANVAS or high performance coax cable available on all plasma cutting torches.

REAR CONNECTION PART

- Rear connection kit assembly with spring connection provides better cable support.
- Smaller swivel space ensures smoother wire feeding.
- Connection nut with brass insert for better connection and conduction.
- Glass fiber reinforced material for stronger construction.

QUALITY ASSURANCE

Each torch uses a traceable serial number, and each serial number of the torch provides the following information:

The air flow and arc ignition tests are made for each complete torch to assure its quality. High quality accessories are adopted to assure the longer life of the torch. Centralized connector for easier adoption.



LTM81

LTM101

Current: 80 Amp

额定电流: 80 Amp

Current: 100 Amp

额定电流: 100 Amp

Duty Cycle: 60%

占载率: 60%

Duty Cycle: 60%

占载率: 60%

Gas: AIR

气体: 空气

Gas: AIR

气体: 空气

Gas Pressure: 4.5-5.0 Bar

气压: 4.5-5.0 Bar

Gas Pressure: 4.5-5.0 Bar

气压: 4.5-5.0 Bar

Gas Flow: 160LPM

气流量: 160LPM

Gas Flow: 180LPM

气流量: 180LPM

Ignition: HF

引弧方式: 高频

Ignition: HF

引弧方式: 高频

Post Flow: 80 sec. recommended

气体延时: 推荐80秒

Post Flow: 100 sec. recommended

气体延时: 推荐100秒

Standard Length: 6M

标准长度: 6M

Standard Length: 6M

标准长度: 6M



LTM150

LTM151

Current: 150 Amp

额定电流: 150 Amp

Current: 150 Amp

额定电流: 150 Amp

Duty Cycle: 60%

占载率: 60%

Duty Cycle: 60%

占载率: 60%

Gas: AIR

气体: 空气

Gas: AIR

气体: 空气

Gas Pressure: 4.5-5.0 Bar

气压: 4.5-5.0 Bar

Gas Pressure: 4.5-5.0 Bar

气压: 4.5-5.0 Bar

Gas Flow: 220LPM

气流量: 220LPM

Gas Flow: 220LPM

气流量: 220LPM

Ignition: HF

引弧方式: 高频

Ignition: HF

引弧方式: 高频

Post Flow: 150 sec. recommended

气体延时: 推荐150秒

Post Flow: 150 sec. recommended

气体延时: 推荐150秒

Standard Length: 6M

标准长度: 6M

Standard Length: 6M

标准长度: 6M



IPT20C

IPT40

Current: 20 Amp

额定电流: 20 Amp

Current: 40 Amp

额定电流: 40 Amp

Duty Cycle: 35%

占载率: 35%

Duty Cycle: 60%

占载率: 60%

Gas: Air/N₂

气体: 空气/氮气

Gas: Air/N₂

气体: 空气/氮气

Gas Pressure: 2 Bar

气压: 2 Bar

Gas Pressure: 4.5-5.0 Bar

气压: 4.5-5.0 Bar

Gas Flow: 30LPM

气流量: 30LPM

Gas Flow: 120-130LPM

气流量: 120-130LPM

Ignition: Without HF

引弧方式: 非高频

Ignition: Without HF

引弧方式: 非高频

Post Flow: 15 sec. recommended

气体延时: 推荐15秒

Post Flow: 35 Sec. Recommended

气体延时: 推荐35秒

Standard Length: 4M

标准长度: 4M

Standard Length: 4M

标准长度: 4M



IPT60

IPT80

Current: 60 Amp	额定电流: 60 Amp	Current: 80 Amp	额定电流: 80 Amp
Duty Cycle: 60%	占载率: 60%	Duty Cycle: 60%	占载率: 60%
Gas: Air/N ₂	气体: 空气/氮气	Gas: Air/N ₂	气体: 空气/氮气
Gas Pressure: 4.5-5.0 Bar	气压: 4.5-5.0 Bar	Gas Pressure: 4.5-5.0 Bar	气压: 4.5-5.0 Bar
Gas Flow: 120-130LPM	气流量: 120-130LPM	Gas Flow: 120-130LPM	气流量: 120-130LPM
Ignition: Without HF	引弧方式: 非高频	Ignition: Without HF	引弧方式: 非高频
Post Flow: 55 Sec. Recommended	气体延时: 推荐55秒	Post Flow: 80 Sec. Recommended	气体延时: 推荐80秒
Standard Length: 6M	标准长度: 6M	Standard Length: 6M/12M	标准长度: 6M/12M



IPT100

IPTM60

Current: 100 Amp

额定电流: 100 Amp

Current: 60 Amp

额定电流: 60 Amp

Duty Cycle: 60%

占载率: 60%

Duty Cycle: 60%

占载率: 60%

Gas: Air/N₂

气体: 空气/氮气

Gas: Air/N₂

气体: 空气/氮气

Gas Pressure: 4.5-5.0 Bar

气压: 4.5-5.0 Bar

Gas Pressure: 4.4-5.0 Bar

气压: 4.4-5.0 Bar

Gas Flow: 200LPM

气流量: 200LPM

Gas Flow: 120-130LPM

气流量: 120-130LPM

Ignition: Without HF

引弧方式: 非高频

Ignition: Without HF

引弧方式: 非高频

Post Flow: 100 Sec. Recommended

气体延时: 推荐100秒

Post Flow: 55 Sec. Recommended

气体延时: 推荐55秒

Standard Length: 6M/12M

标准长度: 6M/12M

Standard Length: 6M

标准长度: 6M



IPTM80

IPTM100

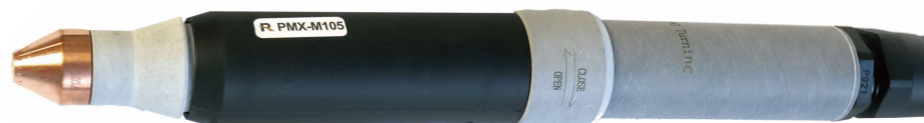
Current: 80 Amp	额定电流: 80 Amp	Current: 100 Amp	额定电流: 100 Amp
Duty Cycle: 60%	占载率: 60%	Duty Cycle: 60%	占载率: 60%
Gas: Air/N ₂	气体: 空气/氮气	Gas: Air/N ₂	气体: 空气/氮气
Gas Pressure: 4.5-5.0 Bar	气压: 4.5-5.0 Bar	Gas Pressure: 4.5-5.0 Bar	气压: 4.5-5.0 Bar
Gas Flow: 120-130LPM	气流量: 120-130LPM	Gas Flow: 200LPM	气流量: 200LPM
Ignition: Without HF	引弧方式: 非高频	Ignition: Without HF	引弧方式: 非高频
Post Flow: 80 Sec. Recommended	气体延时: 推荐80秒	Post Flow: 100 Sec. Recommended	气体延时: 推荐100秒
Standard Length: 6M	标准长度: 6M	Standard Length: 6M	标准长度: 6M



PMX-M45

PMX-M65

Current: 45/65 Amp	额定电流: 45/65 Amp	Current: 65 Amp	额定电流: 65 Amp
Duty Cycle: 60%	占载率: 60%	Duty Cycle: 60%	占载率: 60%
Gas: Air/N ₂	气体: 空气/氮气	Gas: Air/N ₂	气体: 空气/氮气
Gas Pressure: 5.0 Bar	气压: 5.0 Bar	Gas Pressure: 5.0 Bar	气压: 5.0 Bar
Gas Flow: 160LPM	气流量: 160LPM	Gas Flow: 185LPM	气流量: 185LPM
Ignition: Without HF	引弧方式: 非高频	Ignition: Without HF	引弧方式: 非高频
Post Flow: 60 Sec. Recommended	气体延时: 推荐60秒	Post Flow: 60 Sec. Recommended	气体延时: 推荐60秒
Standard Length: 6M	标准长度: 6M	Standard Length: 6M	标准长度: 6M



PMX-M85

PMX-M105

Current: 85 Amp

额定电流: 85 Amp

Current: 105 Amp/125 Amp

额定电流: 105 Amp/125 Amp

Duty Cycle: 60%

占载率: 60%

Duty Cycle: 60%

占载率: 60%

Gas: Air/N₂

气体: 空气/氮气

Gas: Air/N₂

气体: 空气/氮气

Gas Pressure: 5.0 Bar

气压: 5.0 Bar

Gas Pressure: 5.0-5.5Bar

气压: 5.0-5.5Bar

Gas Flow: 230LPM

气流量: 230LPM

Gas Flow: 255LPM

气流量: 255LPM

Ignition: Without HF

引弧方式: 非高频

Ignition: Without HF

引弧方式: 非高频

Post Flow: 80 Sec. Recommended

气体延时: 推荐80秒

Post Flow: 120 Sec. Recommended

气体延时: 推荐120秒

Standard Length: 6M

标准长度: 6M

Standard Length: 6M

标准长度: 6M



PMX45

PMX65

Current: 45/65 Amp

额定电流: 45/65 Amp

Current: 65 Amp

额定电流: 65 Amp

Duty Cycle: 60%

占载率: 60%

Duty Cycle: 60%

占载率: 60%

Gas: Air/N₂

气体: 空气/氮气

Gas: Air/N₂

气体: 空气/氮气

Gas Pressure: 5.0 Bar

气压: 5.0 Bar

Gas Pressure: 5.0 Bar

气压: 5.0 Bar

Gas Flow: 160LPM

气流量: 160LPM

Gas Flow: 185LPM

气流量: 185LPM

Ignition: Without HF

引弧方式: 非高频

Ignition: Without HF

引弧方式: 非高频

Post Flow: 60 Sec. Recommended

气体延时: 推荐60秒

Post Flow: 60 Sec. Recommended

气体延时: 推荐60秒

Standard Length: 6M

标准长度: 6M

Standard Length: 6M

标准长度: 6M



PMX85

PMX105

Current: 85 Amp	额定电流: 85 Amp	Current: 105/125 Amp	额定电流: 105/125 Amp
Duty Cycle: 60%	占载率: 60%	Duty Cycle: 60%	占载率: 60%
Gas: Air/N ₂	气体: 空气/氮气	Gas: Air/N ₂	气体: 空气/氮气
Gas Pressure: 5.0 Bar	气压: 5.0 Bar	Gas Pressure: 5.0-5.5 Bar	气压: 5.0-5.5 Bar
Gas Flow: 230LPM	气流量: 230LPM	Gas Flow: 255LPM	气流量: 255LPM
Ignition: Without HF	引弧方式: 非高频	Ignition: Without HF	引弧方式: 非高频
Post Flow: 80 Sec. Recommended	气体延时: 推荐80秒	Post Flow: 120 Sec. Recommended	气体延时: 推荐120秒
Standard Length: 6M	标准长度: 6M	Standard Length: 6M	标准长度: 6M

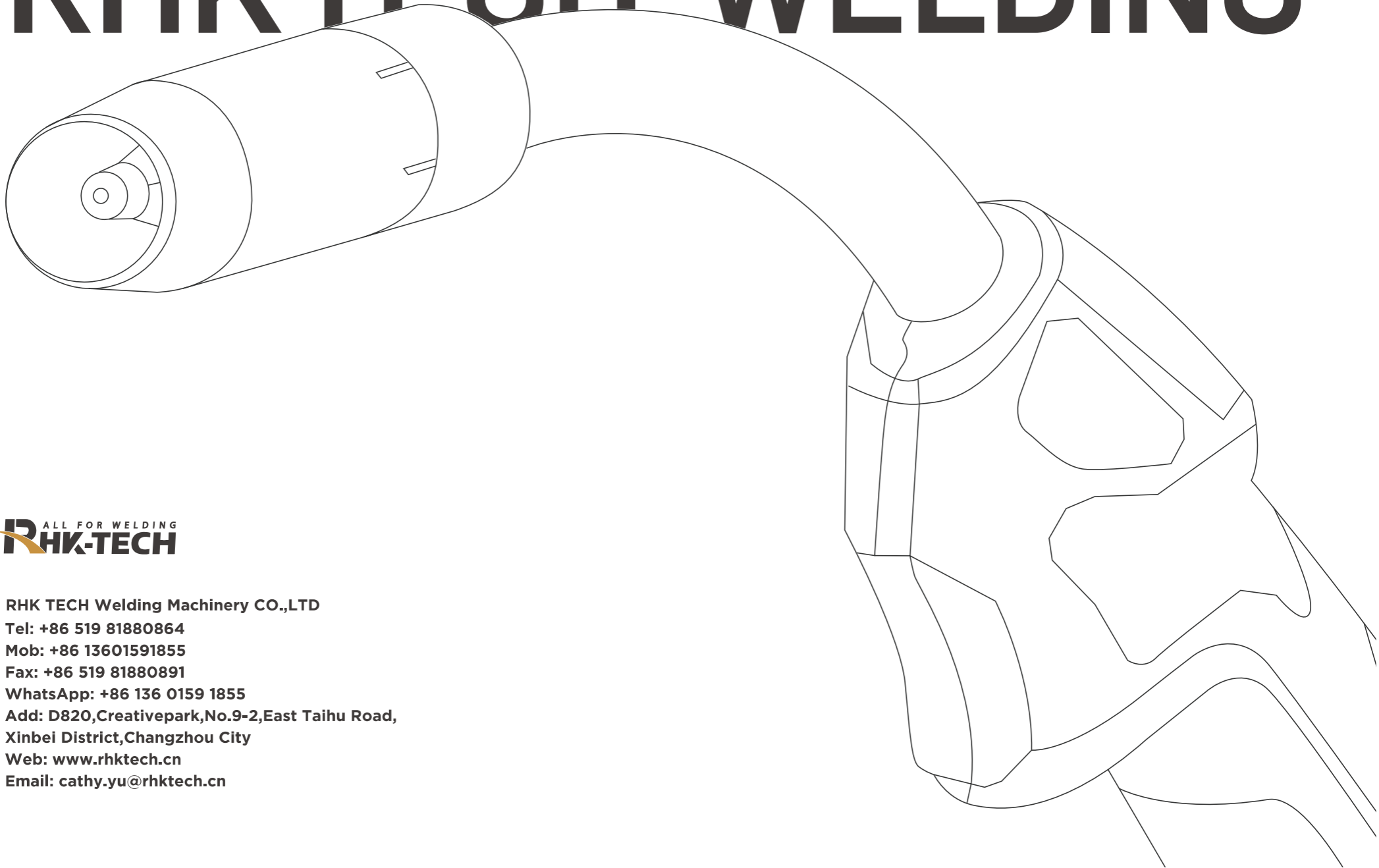


AG60

P80

Current: 60 Amp	额定电流: 60 Amp	Current: 80 Amp	额定电流: 80 Amp
Duty Cycle: 60%	占载率: 60%	Duty Cycle: 60%	占载率: 60%
Gas: AIR	气体: 空气	Gas: AIR	气体: 空气
Gas Pressure: 3.5-4.0 Bar	气压: 3.5-4.0 Bar	Gas Pressure: 4.5-5.0 Bar	气压: 4.5-5.0 Bar
Gas Flow: 163LPM	气流量: 163LPM	Gas Flow: 220LPM	气流量: 220LPM
Ignition: HF	引弧方式: 高频	Ignition: HF	引弧方式: 高频
Post Flow: 40 sec. recommended	气体延时: 推荐40秒	Post Flow: 80 sec. recommended	气体延时: 推荐80秒
Standard Length: 5M	标准长度: 5M	Standard Length: 5M	标准长度: 5M

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