

SUPER MAXI 350



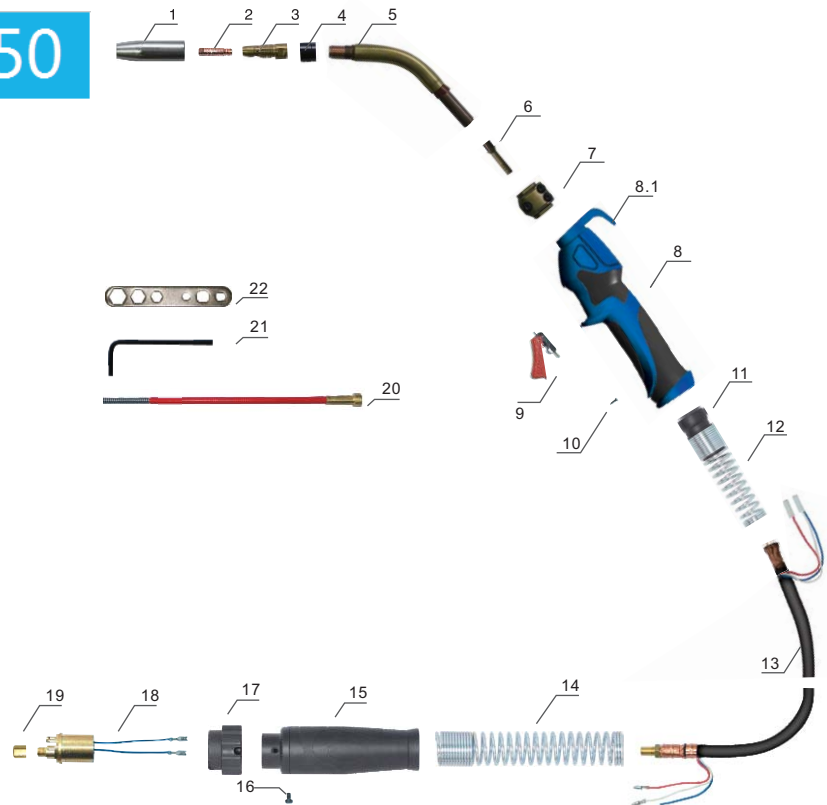
EN 60974-7



Technical data

技术参数

Cooling 冷却方式	Gas Cooled 气冷
Duty cycle 60% 暂载率60%	400Amp CO ₂ , 300Amp MIX
Wire Size 焊丝直径	Φ0.8-1.6mm



Position	Code	Ref.	Description
1	ICS0067	MC0012	Gas Nozzle Φ 18 ;喷嘴 Φ 18
2	ICU0009-12	MD0004-12	Contact tip Φ 1.2;导电嘴 Φ 1.2
3	ICF0008	ME0003	Gas diffuser;分流器
4	ICK0637	MQ0182	Insulator for Torch head;绝缘环
5	ICZ0792	MF0247	Torch head ;枪颈
6	ITY0073	AU0028	Back fitting coaxial cable ;电缆接头
7	ICG0027	MT0072	Adjusting Block Kit Clamp;定位块
8	ICV0855-01		Handle;手柄
8.1	IHJ0670		Hanger for handle Φ 18;MAXI 手柄用挂钩 Φ 18
9	IHQ0070	BX0020	Trigger;焊枪用开关
10	IFT0874		Screw 3.0x10;螺丝 3.0x10
11	IHJ0777	BW0222	Joint for MIG handle;MIG手柄用球头
12	IFT0876-01		Spring for cable support/Blue and white zinc plating;电缆支撑用弹簧/镀蓝白锌
13	ICN0791	MH0246	Coaxial cable 3m;电缆组 3m
14	IFT0829		Spring for cable support/Blue and white zinc plating;电缆支撑用弹簧/镀蓝白锌
15	IHJ0827		Back box with closing ring;后把套/含锁紧环
16	IFT0063	EA0018	Screw M4x6;螺丝 M4x6
17	IHJ0070		Adaptor nut;焊枪锁紧螺母
18	ITB0038	AR0083	Central adaptor TW/Euro M12x1/Spring pins;中央接头 TW/Euro M12x1/弹性针
19	IZT0072	FA0027	Liner nut M11x1;送丝管锁紧螺母 M11x1
20	IIC0068-06		Steel liner 3.4m 1.2-1.6mm;送丝管 3.4m 1.2-1.6mm
21	ICG6007		Spanner for pan torch : 日式枪用六角扳手
22	ICG6000		Spanner for MIG;MIG 焊枪扳手
Complete Torch			
	ICT1815-36	MA6365	MIG MAXI 350 torch 3m with spring pins;焊枪 MAXI 350/3m/弹性针
	ICT1811-36	MA6366	MIG MAXI 350 torch 4m with spring pins;焊枪 MAXI 350/4m/弹性针
	ICT1812-36	MA3667	MIG MAXI 350 torch 5m with spring pins;焊枪 MAXI 350/5m/弹性针

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