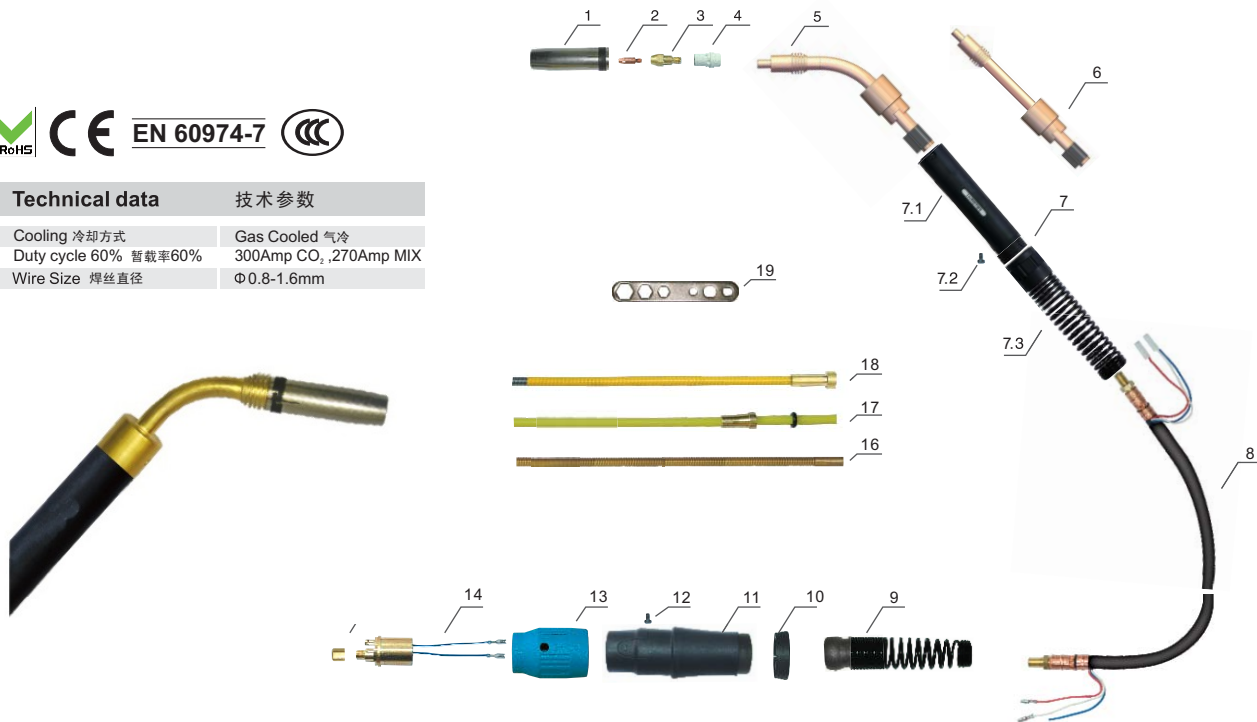


AUTO MIG 36



Technical data 技术参数

Cooling 冷却方式	Gas Cooled 气冷
Duty cycle 60% 暂载率60%	300Amp CO ₂ , 270Amp MIX
Wire Size 焊丝直径	Φ 0.8-1.6mm



Position	Code	Ref.	Description
1	ICS0072	145.0078	Gas nozzle Φ 16mm; 喷嘴 Φ 16mm 36KD
2	ICU0004-12	140.0379	Contact tip Φ 1.2mm E-CU/M6x28; 导电嘴 Φ 1.2mm/M6x28mm
3	ICU0686	142.0011	Contact tip holder M6x32mm; 导电嘴座 36KD/M6x32mm
4	ICF0562	014.0023	White ceramic gas diffuser; 白色陶瓷分流器 36KD
5	ICZ0022		Torch head auto 36KD 45°; 自动枪颈 36KD 45°
6	ICZ0023		Torch head auto 36KD 0°; 自动枪颈 36KD 0°
7	ICV0671		Handle for auto MIG torch; MIG自动枪颈用手柄套件
7.1	ICV0675		Handle for auto MIG torch; 手柄MIG自动枪颈用
7.2	IFT0069		Screw M4x8; 螺丝 M4x8
7.3	IFT0898		Spring for cable support; 电缆支撑弹簧
8	ICN0670	160.0364	Coaxial cable 3m; 同轴电缆组/3m
9	IHJ0777		Joint for MIG handle; MIG手柄用球头
10	IHJ0715		Handle closing ring; 手柄锁紧环
11	IHJ0703		Back box; 后把套
12	IFT0063		Screw M4x6; 螺丝 M4x6
13	IHJ0070		Adaptor nut/Blue; 焊枪锁紧螺母/蓝色
14	ITB0059	501.2155	Euro central adaptor body/air cooling; 欧式中央接头/空冷
15	IZT0071	501.0082	Liner nut; 送丝管锁紧螺母
16	IIC0226		Brass terminal Φ 3.0x4.5mm 0.35m; 铜送丝管 Φ 3.0x4.5mm/0.35m
17	IIC0210	126.0039	Teflon liner Φ 3.0x4.5mm 3m Yellow; 特氟龙管 Φ 3.0x4.5mm/3m/黄色
18	IIC0590	124.0041	Yellow liner Φ 1.2-1.6mm 3m; 带绝缘层送丝管 Φ 1.2-1.6mm/3m/黄色
19	ICG6000		Spanner for MIG torches; MIG焊枪扳手
Complete Torch			
	ICT0522		Torch auto MIG 36KD 0° 3m euro adaptor/spring pins; 自动焊枪 36KD/0°/3m/弹性针
	ICT0529		Torch auto MIG 36KD 45° 3m euro adaptor/spring pins; 自动焊枪 36KD/45°/3m/弹性针

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