XPRO Welding Torch **X60-W**

Data sheet

MIG/MAG, GMAW, 131,135
Technical data according to IEC60974-7

- Liquid cooling
- 575 A CO2 -100%
- 490 A mix M21 (ISO14175) -100%
- Wire 1.0-1.6 mm
- Gas flow 8-18 l/min

With pulsed arc the intensity is reduced by 35%



M10 contac tip



Microswitch inside
IP67 insulation



A



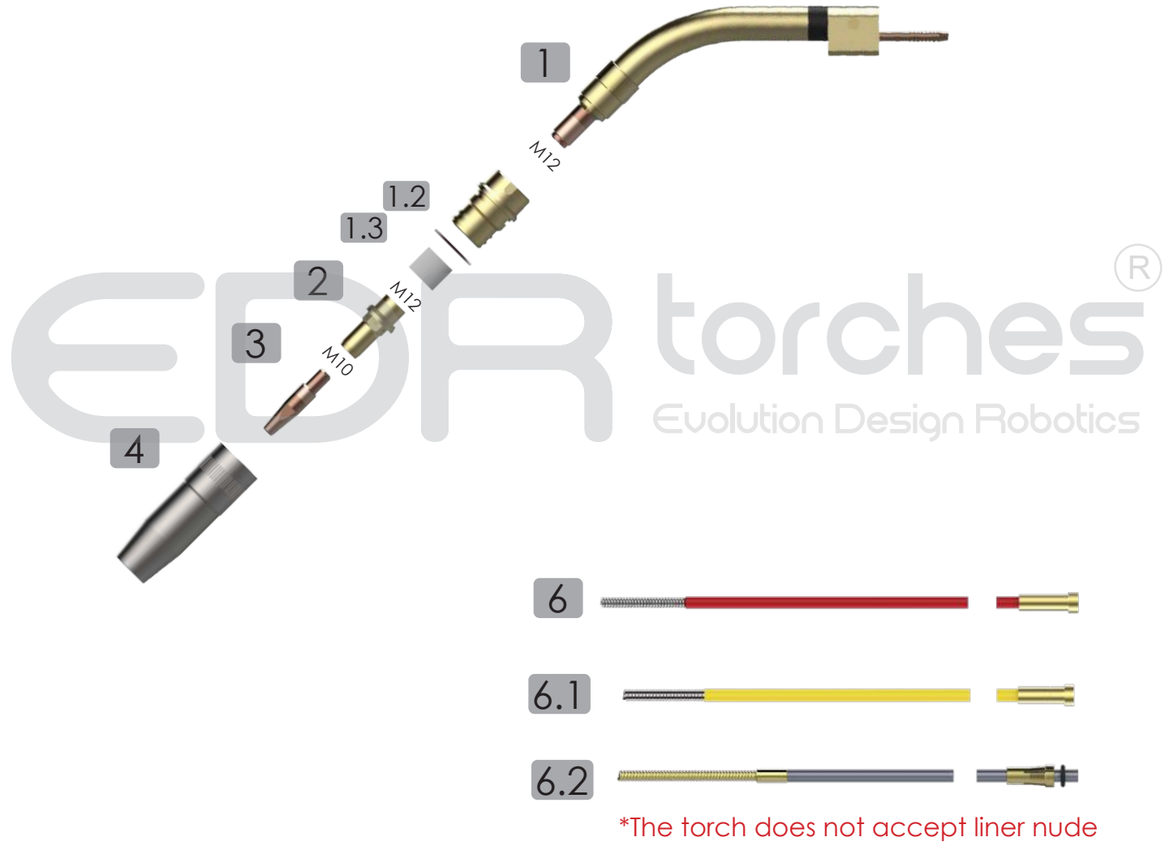
Standard configuration measures.

Spare parts for robotic quality and M10 tips.
High power torch for production work of moderate to strong intensity, the Liquid cooling allows for long work cycles.

Pos.	CODE	TYPE	Min. Q.
A	M60.3000	Torch XPRO X60W-3mts euro connector	1
	M60.4000	Torch XPRO X60W-4mts euro connector	1
	M60.5000	Torch XPRO X60W-5mts euro connector	1

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Welding Torch **X60-W**



*The torch does not accept liner nude

Pos.	CODE	TYPE	Min. Q.
1	M60.0451	Neck X60w 45°	1
1.1	M60.2021	Nozzle holder X55W	1
1.2	R10 0401	Oring neck Ø23 mm	10
1.3	M55.2006	Nozzle holder X55W insulating	5
2	M60.2080	Tip holder X60W M10	2
3	R10 0401 08	Contact tip M10 0.8 mm CuCrZr	10
	R10 0401 10	Contact tip M10 1.0 mm CuCrZr	10
	R10 0401 12	Contact tip M10 1.2 mm CuCrZr	10
	R10 0401 16	Contact tip M10 1.6 mm CuCrZr	10
6	M99SR03R	Guide red L3600xØ4.6xØ2.0mm (1.0-1.2mm)	1
	M99SR04R	Guide red L4600xØ4.6xØ2.0mm (1.0-1.2mm)	1
	M99SR05R	Guide red L5600xØ4.6xØ2.0mm (1.0-1.2mm)	1
6.1	M99SR03Y	Guide red L3600xØ4.7xØ2.4mm (1.6mm)	1
	M99SR04Y	Guide red L4600xØ4.7xØ2.4mm (1.6mm)	1
	M99SR05Y	Guide red L5600xØ4.7xØ2.4mm (1.6mm)	1
6.2	M99SA103	Guide for Alum L3700xØ4.5xØ2.5mm (1.2-1.6mm)	1
	M99SA104	Guide for Alum L4700xØ4.5xØ2.5mm (1.2-1.6mm)	1

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