

Lightweight and easy to use, these torches offer great manoeuvrability for smooth welding. The moulded handle provides optimum grip for a perfect weld. Particularly recommended for MMA machines with TIG LIFT function.

FEATURES

SR 17 Valve

Cooling: Air
Capacity:

- direct current (DC): 140 A
- in alternating current (AC): 125 A

Duty cycle: 60%.

Tungsten electrode: Ø 0.5 - 2.4 mm



CONFIGURATIONS

	l (m)	Ref
		V
Ø 10/25	4 m	044425
Ø 35/50	4 m	044401



INCLUDED

All the essential consumables for your torch
TIG SR17 in a box:



- 2 nozzles (N5 and N7)
- 2 collar supports (Ø1.6 + Ø2/2.4)
- 2 vice pliers (Ø1.6 + Ø2.4)
- 2 caps (1 short + 1 long)
- 2 tungsten electrodes WR2 AC/DC (Ø1.6 + Ø2.4)

• Also available for sale without the torch (ref. 044678)

CONSUMABLES

STANDARD

Nozzle		Collar support		Standard insulating ring		Collet		head cover	
N 4 - Ø 6.5	(x3) 038394	Ø 1.6	(x3) 044968	(x1) 045040		Ø 1.6	(x3) 044982	Short	(x1) 044944
N 5 - Ø 8.0	(x3) 045026	Ø 2.0/2.4	(x3) 044975			Ø 2.0	(x3) 044999	Long	(x1) 044951
N 6 - Ø 9.5	(x3) 038400	Ø 3.2	(x3) 045118			Ø 2.4	(x3) 045019		
N 7 - Ø 11	(x3) 045033	Ø 4	(x3) 047648			Ø 3.2	(x3) 045125		
N 8 - Ø 12.5	(x3) 045286					Ø 4	(x3) 047655		
N 10 - Ø 16	(x3) 045293								
N 12 - Ø 19	(x3) 045309								

PRO MOUNTING

Diffuser nozzle		Support for diffuser collar		Insulating ring diffuser		Standard insulating ring		Collet		head cover	
N5 - Ø 8.0	(x3) 045071	Ø 1.6	(x2) 045057	(x1) 045095	(x1) 045040			Ø 1.6	(x3) 044982	Short	(x1) 044944
N7 - Ø 11	(x3) 045088	Ø 2.0/2.4	(x2) 045064					Ø 2.0	(x3) 044999	Long	(x1) 044951
								Ø 2.4	(x3) 045019		

RECOMMENDATIONS

	GYSMI E160	GYSMI E200 FV	PROGYS 200A PFC	PROGYS 200E FV CEL	PROGYS 250 TRI	PROGYS CEL 250 TRI	PROGYS FLEX 250 CEL	EXAGON
SR17 V 10/25 connection *	✓	✓	✓	—	—	—	—	—
SR17 V connection 35/50	—	—	—	✓	✓	✓	✓	✓

* Compatible with GYSMI 130P, GYSMI 160P, GYSMI 200P and PROGYS 180A.