

AEROPROCESS DV 320

Ref. 10213

 **SOLTER**



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Ref. 10213



TECHNICAL DATA

Generals

Duty Cycle at 40°C	45%
Regulation	20-320A(15 - 30V)
Intensity MAX.	320A
Intensity at 60%(100%) a 40°C	280A (250A)

Technical

Usable electrodes TIG	1,6mm - 3,2mm
Usable electrodes MMA	1.6mm - 4.0mm
Wire speed	0.....18m/min
Wire feeder rolls	4R
Usable wire coil	D300 - 15kg
Motor max power	90W
Usable welding wire	0,6 - 1,2 mm

Structural

Ventilation	TUNNEL AUTOMATIC
Regulation board	AEROPROCESS SYNERGIC Wi
Standards	EN-90971-1, EN90974-10
Protection index	IP23S
Dimensions	655x275x1005mm
Weight	65Kg

Electrical

OCV	65V
Absorved power max.	15,3Kva
Fuse	16 A
Supply Voltage	400V - 3ph

OPTIONAL ACCESSORIES

Ref. 06029

TORCH 4M TIG SR-26 D35/50



Ref. 06126

**CONJ. 3m Cu25mm 35-50 ELE
200A**



Ref. 55603

ROLL 1,0-1,2 30*14mm ALU



Ref. 55604

ROLL 0,8-1,0 30*14mm TUB



Ref. 55605

ROLL 1,2-1,6 30*14mm TUB



Ref. 56033

TORCH MIG 4M SX-36



Ref. 56077

TORCH MIG 3M SX-36 ALU



Ref. 56246

**GAS REGULATOR R25
AR/CO2**



Ref. 73363

CONNECTION AEROFEED 5M
x Cu70mm



Ref. 73364

CONNECTION AEROFEED
10M x Cu70mm

