

Profi-Line TIG AC/DC

Astor 200-DP AC/DC-TIG Inverter

Astor 200-DP AC/DC-WIG Inverter

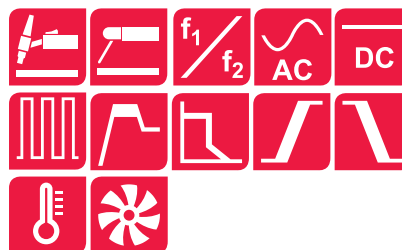
Due to the "PWM" technology the voltage and counter voltage can be reduced without affecting the welding performance.

Features

- light construction
- HF- und Lift Arc ignition
- Excellent welding
- Arc Force
- PFC-Technology
- 2-cycle/4-cycle adjustable
- suitable for direct- and alternating current
- Puls and Mix-Puls-Function
- Program memory
- Gas pre- / postflow time
- Downslope Function



Model	Astor 200-DP	
Supply voltage	230 V, 50/60Hz, $\pm 15\%$	
	TIG	MMA
Nominal current	28 A	38,1 A
Welding current min.	20 A	5 A
Power	5,2 KW	6,4 KW
Duty cycle (40°C 10 min)	60% 200A	40% 160A
No-load voltage	56 V	
Rated output current	200 A	180 A
Protection class	IP 21 S	
Insulation class	F	
Efficiency	80%	
Power Factor	0,73	
Measurem. (LxWxH) mm	475 x 200 x 410	
Weight	14,2 kg	
Item no.	02.01.11.00130	



Scope of delivery:
 1 TIG Torch SR 26/8 m
 1 Earth cable, 3 m
 1 Electrode cable, 3 m

*PWM = Pulse-width modulation