

Welbee-F300P

Plasma welding in perfection

- High reproducibility, through the digital control of all parameters
- Versatile: Micro plastics welding, plasma soft arc welding, plasma keyhole welding, (plasma powder coat welding)
- The use of coded burners prevents malfunctions, as well as their overload (damage)
- Standard built-in mass flow controllers allow a stable gas flow
- Large selection of plasma torches available

Specification

Type	WB-F300P
Rated input voltage	400 V
Primary power max.	14.5 kVA, 13.1 kW
Rated output current range	0.5-300 A
Rated output voltage range	37 V
No-load voltage	154 V
No-load power consumption	-
Duty cycle 40°C 60%/100%	100% / 300 A
Protection class	IP23
External dimensions (WxDxH)	395 mm x 710 mm x 835 mm
Mass	95 kg
Starting method	-



Product information

Order No.	121026001
Model No.	0