

Welbee-P502L

Highest performance for the welding of steel, stainless steel and aluminum

- High speed welding at thin stainless steel sheets
- Unique viewing of the welding seams through OTC aluminum-welding characteristics
- High speed-pulse mode
- Increased gap bridge-ability
- Low spatter: Maximum spatter reduction for the whole current range: reduction of the spatter up to 80%
- Customizable LCD Panel
- Higher Power with an upper limit of wire feeding speed from 18 to 22m/min
- Artificial Intelligence (AI) controlled smart pulse process



Specification

Type	WB-P502L
Rated input voltage	400 V
Primary power max.	25.4 kVA/ 23.1 kW
Rated output current range	30-500 A
Rated output voltage range	12 - 45 V
No-load voltage	80 V
No-load power consumption	86 W
Duty cycle 40°C 60%/100%	60 % / 500 A
Protection class	IP23
External dimensions (WxDxH)	395mm x 710mm x 762mm
Mass	83 Kg
Starting method	-

Product information

Order No.	130026013
Model No.	0