

Model : **ME - CPB 2500**



Salient Features

- EPS (Expanded Polystyrene) sandwich panels, no thermo transfers between inside and outside of the booth
- 4 ceiling light boxes (each with 3x36 Watts)
- Pre-filter class EU3 in Thermic group
- Fine filter in ceiling class EU5
- Thermic unit with double intake centrifugal fan (2x4 kw motor)
- Riello G10 Diesel oil burner

Technical Specification

Outside dimensions	3100 x 4050 x 2800 mm
Inside dimensions	3000 x 2500 x 2350 mm
Main door dimensions	3000 x 2600 mm
Service door dimensions	650 x 1800 mm
Flow rate	25000 m³/h
Air velocity	0.2 - 0.3 m/s
Working temperature	60 - 80 °C
Oil consumption	5 - 7 kg/car
Lighting intensity	650 - 700 Lux
Sound level	<80 dba
Applicable	Automotive components
Power supply	380V AC, 3Phase, 50Hz
Power	20 HP

Inverter Spot Welder

Model : **ME - ISW 25EZ**



Salient Features

- Suitable for high tensile steel & hard steel
- This system controls the current level automatically which is not influenced by any external forces
- The electro pneumatic regulator will control the air pressure automatically
- A light on the machine will flash to warn of poor welding

Technical Specification

Control system	Inverter P.W.M.
Rated input current	25kVA
Maximum input current	123kVA
Maximum output current	12500 A
Input cable	14mm² x 4x8m
Output cable	200mm² x 2.2m (water cooled)
Cooling system	Water cooling
Required breaker	40 A
Power supply	380V, 3Phase, 50Hz / 60Hz