



Pneumatic Spot Welding ASP 9000 - 2 Phase



Main applications

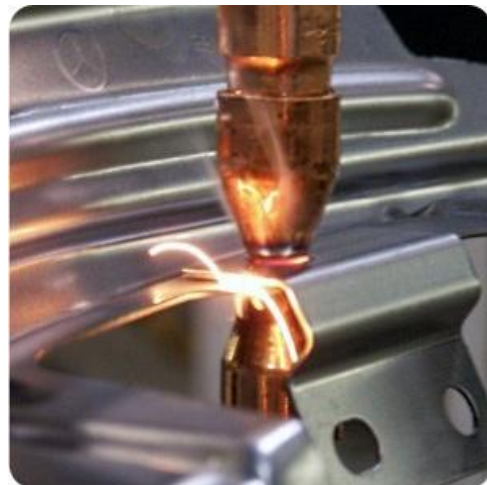
- Automotive
- Industrial process
- Car body repair
- Panel industrial
- Caroserie
- Thin sheet metal

Advantageous

- Stepless adjustment on spot welding current by electronic control (Thyristor Control)
- Spot welding current adjustment from 20 to 100%
- Spot welding time adjustment from 1 to 100 cycles
- Adjustable electrode pressure by pneumatic with compressed air control
- Suitable for steel, galvanized steel and stainless steel
- All models require water cooling for electrodes and arms

Specifications

Mechanism	Pneumatic
Input phase	2 Phase
Main voltage, Tolerance	380 V, ± 10 %
Frequency	50 Hz
Max. input power	22 KVA
Rated input power at 50% duty cycle	15 KVA
Open circuit voltage	2.6 V
Normal arm projection	350 mm
Highest pressure of electrodes	150 Kg
Max. material thickness on Steel	3 + 3 mm
Weight	108 Kg
Dimension (L x W x H)	765 x 338 x 1245 mm



Item Code	Item Name	MoQ
106.03.001.1	Pneumatic Spot Welding - ASP-9000 with Water Cooler Package	1 Set

Standard Accessories

101.12.003	D 300 Water Cooler Machine	1 Unit
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Optional Accessories

206.01.001	Electrode for Spot Welding	2 pcs
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