

H.F. WELDING MACHINES

Low POWER

SPECIFICATION:

Our for PVC films offer a lot of features:

- Large range of power and size
- Low cost
- Easy use
- Large productivity

Welding machine applications:

- Eyelets / Stores / Tents / Curtains.
- Screens.
- Inflatable Structures; rubber ring, bulkhead...
- Wallets
- Low volume production - Leather working
- Technical products: Jacks, Join....
- Prototype before mass production on rotative or linear automatic machines.

Power depends of material, thickness, welding surface, welding form, timing:

3000 mm² for complex electrode
6000 mm² for straight electrode
9000 mm² for straight electrode
with PVC films 0,1 to 0,3 mm.



We also offer electrode according to your drawing.

References	HF Output Power	Electrical Power	Table Depth	Table Sizes	Machine Sizes	Weight
	W_{HF}	VA	mm	mm (W * D)	mm (H * W * D)	kg
PSM-M-1100 – M pedal mechanics	2500	1100	380	455 * 380	1320 * 520 * 1160	160
PSM-M-1100 – M&P pedal mechanics and pneumatic	2500	1100	380	455 * 380	1320 * 520 * 1160	180
PSM-M-2500 - M pedal mechanics	1100	2800	380	455 * 380	1320 * 520 * 1160	160
PSM-M-2500 - M&P pedal mechanics and pneumatic	1100	2800	380	455 * 380	1320 * 520 * 1160	180
Specifications:	Supply: 230V single phase + ground Drawing upon safety standard Antiflash with grid blocking ;					
Options:	Pedal with pneumatic regulator in order to get good welding ; Heater plate for blisters Power up to 4KW on request Norms CE					