

SPS model



For the production of nautical items



Composition

- High frequency welding press pneumatically operated
- High frequency generator in separate cabinet
- Nr. 1 automatic side tray
- Nr. 3 manual side trays for the tools storage (optional)
- Liquid circulation refrigerating unit (optional)
- Control panel with PLC and touch screen
- Software program to set from 1 to 10 advancements/welding cycles of the tray in sequence

Technical Characteristics

Press maximum closing force:	1200 kg
Press upper plate dimensions:	720x1230 mm
Dimensions of the automatic tray plate and of manual trays	1300x2750 mm
Output power of the generator output power:	20 kW / 30 kW
Feeding voltage (on demand other voltages):	400 V (+/- 5%) – 3 PHASES + EARTH - 50 Hz