



DSW 200

DOUBLE HEAD WELDING MACHINE (FOR 200MM PROFILE)

PVC



TECHNICAL SPECIFICATIONS

- It is designed to make corner welds of PVC profiles.
- It is completely safe against work accidents.
- Electropneumatically controlled.
- Maximum resource resistance.
- Weldable angle: All angles from 50° to 135°.
- The welding time is about 65 seconds.
- 0.2 mm specification for coated profiles.
- Welding height 200mm (Max.)
- Long-lasting welding resistance and easily replaceable one-piece Teflon.
- Design in accordance with CE norms

TECHNICAL DATA											
TECHNICAL FEATURES											
		a max.	a min.	b max.	b min.	x max.	x min.	BAR	Air cons.	WxLxH	KG
DSW 200	2 x 2 kW 230V/50Hz	200 mm	35 mm	220 mm	...	3500 mm	400 mm	6-8 Bar	70 Lt/min	420x80x160 cm	600 kg

DOUBLE HEAD WELDING MACHINE (0,2 mm)

PVC



TECHNICAL SPECIFICATIONS

- Designed for welding of PVC profiles.
- Maximum operating safety.
- Electropneumatic control.
- Max. welding endurance.
- Welding angles: between 30° - 180° [all degrees].
- Time: approx. 65 seconds.
- Feature of welding for profiles with the laminated covering 0.2.
- Welding length: 160mm max.
- "Rapid Exhaust System" for Upper pressure pistons.
- Standart arms for long size profiles.
- Durable welding resistance & easily changeable single piece teflon sheet.
- All parameters are separately adjustable.
- Practicle welding mould replacement system.
- Machine interlock aganist low air pressure.
- Designed in accordance with the CE standarts.

TECHNICAL DATA											
TECHNICAL FEATURES											
		a max.	a min.	b max.	b min.	x max.	x min.	BAR	Air cons.	WxLxH	KG
DZW 500	2 x 1.6 kW 230V/50Hz	160 mm	35 mm	170 mm	...	3500 mm	400 mm	6-8 Bar	70 Lt/min	435x110x150 cm	350 kg