

TECHNICAL DATA SHEET - TECHSPAN 2002CS EXTRUDER WELDER

- High quality heavy duty Extruder Welder
- Compact with integrated air supply
- Accepts 4mm or 5mm plastic welding rod
- Separate control for preheat & melt
- Tempered steel screw & barrel
- No wearing parts on rod feed system
- 0.6kg/hr with 4mm rod
- 1.7kg/hr with 5mm rod
- For welding : PE, PP, PVC, PVDF
- 2 Year extended warranty *



Advanced compact & very robust design with decisively less wear points than other extruders. Cold start prevention. Patented temperature measurement. Built-in stand. Full range of welding shoes available. Adjustable handle positions. Optional rod de-reeler and full range of welding rods available.

Technical Data

Voltage	V	230
Frequency	Hz	50/60
Welding Capacity, max	kg/hr	1.7
Power Consumption, drive	kW	0.8
Power Consumption, melt	kW	0.5
Power Consumption, preheat	kW	2.3
Air Consumption	l/min.	300
Welding Rod	mm	4 or 5
Dimensions	mm	525 x 330 x 125
Weight	kg	9

* Warranty does not cover heating elements or normal wearing parts.

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TECHSPAN GROUP
PLASTIC WELDING SYSTEMS

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