## TECHSPAN® PLASTIC WELDING | PROCESS HEATING

## **PROTON**

## User-friendly, robust, compact

- small, light and very robust
- drive and heater motor brushless
- for thin material and overhead welding
- simple to operate
- stepless adjustment of all welding parameters and air flow
- material welding range: PE-LD, PE-HD, PVC-P, PP, ECB, EVA, TPO





The small and light automatic welding machine to weld all different kind of materials. For civil engineering and tunnel construction. Drive- and heater motor brushless. Combined wedge with hot air and contact.





Technical data		·
Voltage	V	230/120
Frequency	Hz	50/60
Power consumption	W	2300
Temperature	°C	max. 550
Speed	m/min	max. 5
Welding pressure	N	max. 1000
Size (lxwxh)	mm	370 x 340 x 330
Seam dimensions (other sizes on request)	mm	15-15-15
Weight	kg	9
Markings		CE

## **TECHSPANGROUP**