

Combined wedge-hot air welding machine

PROTON AIR



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
- integrated GPS tracker



The small and light automatic welding machine to weld all different kind of materials. For civil engineering and tunnel construction. Combined wedge with hot air and contact. Location of the machine is known with the myBAK app.

Technical data

Voltage	V	230/120
Frequency	Hz	50/60
Power consumption	W	2200
Temperature	°C	max. 550
Speed	m/min	max. 5
Welding pressure	N	max. 1200
Size (l x w x h)	mm	370 x 340 x 330
Seam dimensions (other sizes on request)	mm	15 - 15 - 15
Weight	kg	9,8
Markings		CE