

ELITE SOLDAmaq PRO 65

For welding band saws in bimetal materials, stainless steel and steel.

Width for bimetal and stainless saws: 10 to 41 mm (0.39" to 1,6")

Width for steel saws: 10 to 65 mm (0.39" to 2-1/2")



The ELITE SOLDAmaq PRO 65 is our welding machine suitable for welding steel, bimetal and stainless steel saws. Pulse and ready" band saw welding: Simply follow the welding parameters we provide depending on the thickness and width of the saw, close the saw clamping jaws and press the welding button.

For fast, economical and durable welding of metal band saws.

It allows both welding and annealing of the bandsaw in one clamping and without adding any additional material or flux.



Standard control panel



Version with automatic clamping
jaws



Can be optionally equipped with SOLDAmag EC deburring machine, for removal of the weld band

Optional accessories

- Opening and closing of clamping jaws by pedal
- Cooling system for clamping jaws. For continuous welding and production lines



SPECIFICATIONS

Technical data

Steel bandsaw width	from 10 to 65 mm (0,39" to 2-1/2")
Bimetal bandsaw width	from 10 to 41 mm (0,39" to 1,6")
Bandsaw thickness	from 0,6 to 1,2 mm (0,023" to 0,063")
Installed power	12 kW

Available versions

Model	Packing size	Weight
SOLDAmaq PRO 65	1100 x 1050 x 1000 mm	330 Kg.

HIGHLIGHTS

- Welding of the stainless steel and bimetal band saw, without additional flux and in a few seconds.
- It incorporates its own annealing system, which together with the flux free welding guarantees that the bandsaw has the same hardness in any part of its longitude.

We reserve the right to make design changes in the interest of technical progress.
