

Flat belts up to 50 mm wide



M51 Welding iron

with teflon-covered blade

Thermostated 200 W



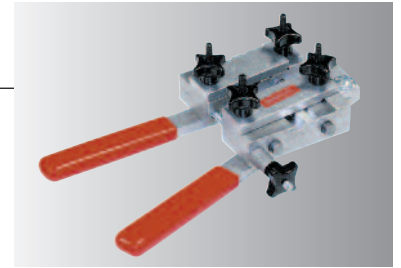
M50

with chromed blade



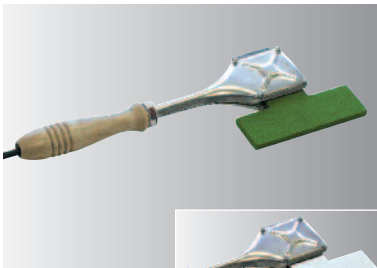
J50 Welding clamp

with grooves for round belts



Plastic handle on demand.

Flat and conveyor belts up to 120 mm wide



M101 Welding iron

with teflon-covered blade

Thermostated 300 W

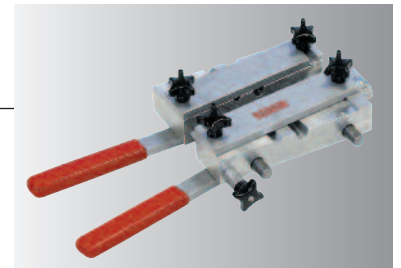


M100 Welding iron

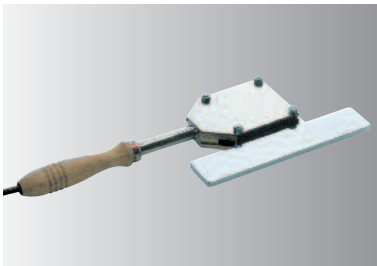
with chromed blade

J100 B Welding clamp

with grooves for 10 x 6 mm and 13 x 8 mm V guides



Conveyor belts up to 210 mm wide

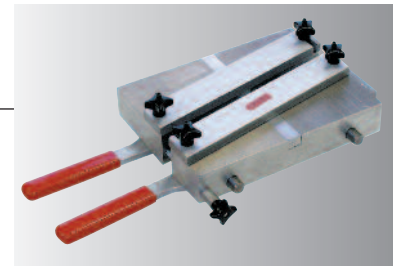


M200 Welding iron

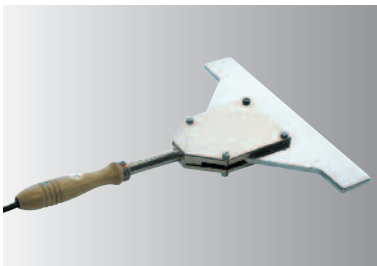
Thermostated 600 W

J200 B Welding clamp

with grooves for 13 x 8 mm and 17 x 1 mm V guides



Conveyor belts up to 310 mm wide

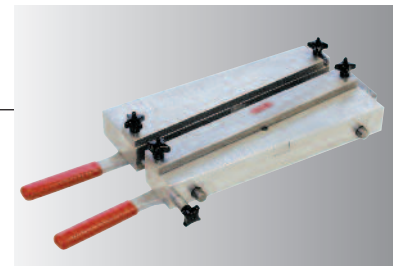


M300 Welding iron

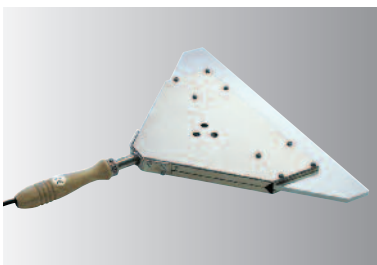
Thermostated 800 W

J300B Welding clamp

with grooves for V guides up 22 x 14 mm



Conveyor belts up to 410 mm wide

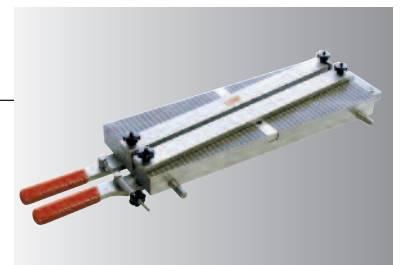


M400 Welding iron

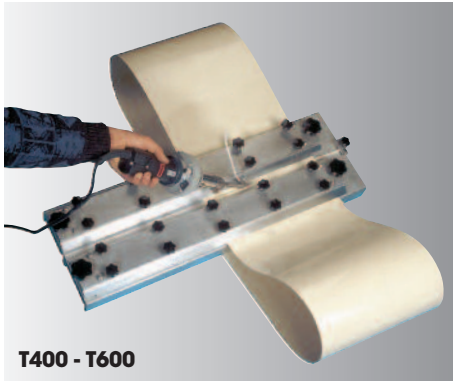
Thermostated 800 W

J400B Welding clamp

with grooves for V guides up 22 x 14 mm



hot air welding



T400 - T600

- Butt-welding with a welding triangle in fusion inserted between the belt ends, previously cut with a 45° chamfer.

Necessary tools:

- **1/4 moon knife** for the ends chamfer and the welding point cleaning.
- **T400 or T600 welding table** to hold the belt while being chamfered and welded.
- **TR600 Hot air gun** with **BR5 or BR7 nozzle** for the insertion of the welding triangle.



TR600



BR5 or BR7

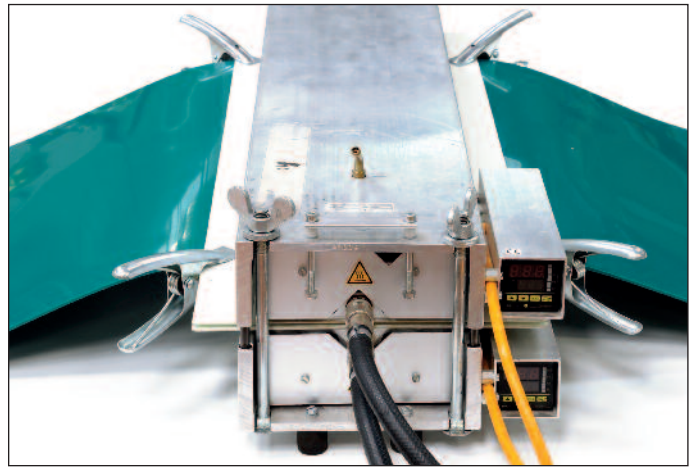
Can also be used to repair worn belts on site or weld profiles on our belts.

welding with heating press

Process similar to the one for regular plied conveyor belts.

- **DEL/FLEX** and **SOUPLEX**: 90° cut and overlapping of both extremities along 5 mm into the press.
- **DEL/FLEX** belts with reinforcement ply: sawtooth cut recommended.

Not compatible with **DEL/ROC** flat and conveyor belts.



fasteners



- Joining with 2 half-fasteners on a stainless steel shaft.
- Belt thickness: from 1,5 mm to 5 mm.
- No width limit.
- Insertion with hammer, no rivet.
- Compatible with all our flat or conveyor belts **DEL/ROC**, **DEL/FLEX** and **SOUPLEX**.

For belts frequently removed and installed again / Repairing.