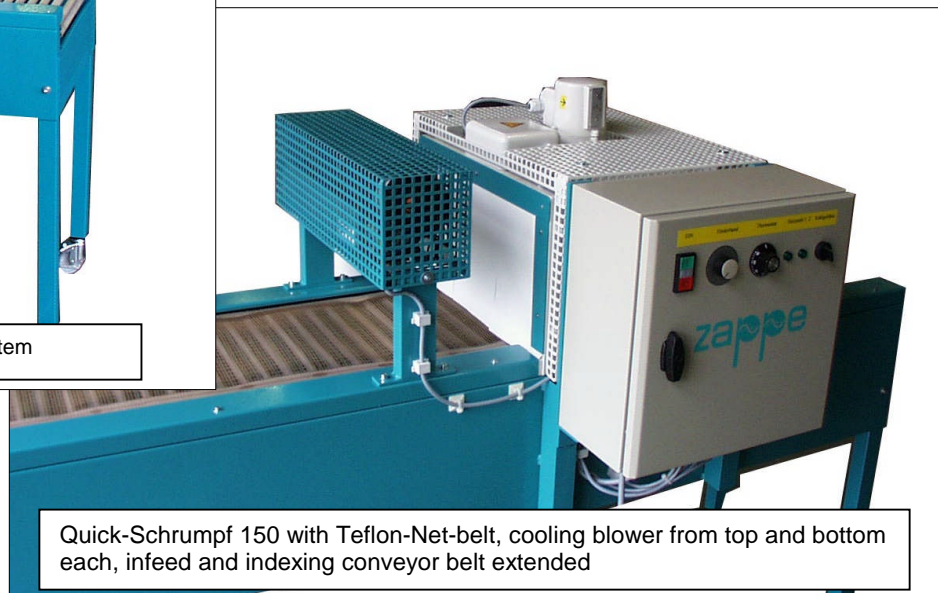




Quick-Schrumpf 150 as a standard system



Quick-Schrumpf 150 with Teflon-Net-belt, cooling blower from top and bottom each, infeed and indexing conveyor belt extended

Compact Shrinking-Tunnel Machine Type: "QUICK-SCHRUMPF"

Operating fields:

- * Shrinking of thermoplastic films around products subsequent to film wrapping machines
- * Shrinking of sleeves on to different products (e.g. batteries, bottles, tubes, lamps)
- * Shrinking of fabrics
- * Tempering of plastic material
- * Drying of products

Technical data:

- * Conveyor width: 340 mm
- * Passage in height: 150, 200 or 250 mm
- * Speed of conveyor belt: 1 to 7 m/min
- * Heating capacity: 4 kW
- * Space: only 0,8 x 0,7 m plus 0,3 m cooling slide or 1 m roller extension
- * Machine standing on lockable castors, infeed height approx 830 mm or designed to your size

Extras and Options:

- Rotating conveyor bars to get a smooth surface at the bottom side
- Distance of conveyor bars 12 or 25 mm
- Teflon Net-belt
- Roller extension of 1 m length
- Extension of infeed and/or indexing conveyor belt
- Cooling blower