

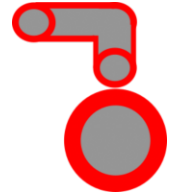


SEWSYSTEMS

AT900R hem over bonding machine



This machine applies heat with top Heated Belt, hot air and large silicon bottom roller.



This AT750R model of the new design touchscreen range of bonding machines, is primarily designed for hemming over on curved or shaped garments such as bra cup covers etc. It utilises various sizes and thicknesses of top heated belt, combined with hot air and a soft silicon bottom drive roller. The machine is designed to use all your old AT750 conversion parts whilst having the advantage of a new quick change location system and flat-bed working area. Patented design features with continuous heated silicon belts and both top and bottom hot air.

This versatile machine can be fitted with lots of different fittings for different operations. It is primarily used to turn over and bond down a hem as a 2nd operation machine.

The machine is available with a manual or an electronic metering device, which is integrally linked with the machine electronics, so that it can be used for applying elastic or tapes with differential setting adjustable around the garment.

Other Models available

AT900V - Bonding machine with heated belts in 12, 20 and 30mm width

AT900VM - Bonding machine with heated belts in 12, 20 and 30mm width and electronic metering for applying Adhesive, decorative tapes, coated fabrics and coated elastics, with drag or slack fed.

This machine does all or part operation of the following joins



| | |
|--------------------------|-----------------------------------|
| Power Supply | AC 220V 50/60Hz |
| Heater Power (W) | 1500 |
| Compressed Air (bar) | > 4 |
| Maximum Temperature (°C) | 230 |
| Speed Range mpm | 0 - 8.5 |
| Bonding area | Heated belt/Heated belt/Hot airx2 |
| Dimensions LxWxH (mm) | 1050 x 500 x 1230 |
| Net Weight (kg) | 165 |

Bonding - Ultrasonic - Laser - Presses - Machine Design - Engineering