

Hostert AT

The Hostert AT Output unit perfectly synchronizes and delivers finished cut sheets from the FotobaXL Cutter on to your collector or collection area.

Advantages:

- The AT synchronizes and controls the flow of materials with the cutting machine
- The level surface guarantees that even heavy and extremely flexible materials (over 400g/m²) have a clean and exact end cut.
- The tensile load caused by the hanging materials is stopped by using the AT and pulling (distortion warping) in the corners during lateral cutting is avoided.
- The AT unit's flap can be turned up 90 degrees between the cutter and output unit for easy access and for cutter adjustments.

The Hostert Output Unit is available in 3 versions

AT-190 For the HP Turbojet TJ8300/8350 and TJ8500/8550 with pneumatically controlled flap to transport scraps from the cut material to the waste container

AT-190 For use in combination with Feeder unit and cutter
For materials up to 190 cm wide

AT-250 For use in combination with feeder unit and cutter
For materials up to 250 cm wide

AT-320 For use in combination with Feeder unit and cutter
For materials up to 320 cm wide

AT-500 For use in combination with Feeder unit and cutter
For materials up to 500 cm wide

Technical Data

230 AC

Electrical connection and controls supplied through the ZT190-3 Table

When not using the ZT190-3 table, separate electrical connection (plugs into outlet) control is then supplied by the cutter

Compressed air connection required: 5 bar

AT-190 Dimensions: L 200cm x B 80cm x H 90cm

AT-250 Dimensions: L 260cm x B 80cm x H 90cm

AT-320 Dimensions: L 330cm x B 80cm x H 90cm

AT-500 Dimensions: L 510cm x B 80cm x H 90cm

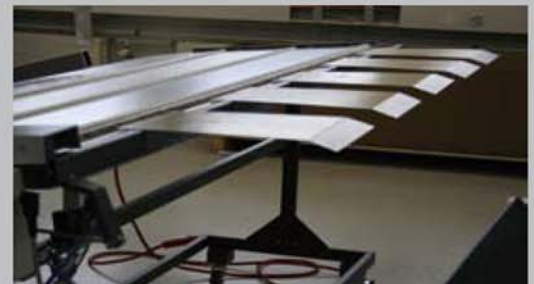
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AT-320



AT-190
+Collector



Detail

your partner: