

9906 Tabletop Printer



Increased productivity.
Streamlined processes.



Improved productivity,

reduced costs

Looking to streamline your retail supply chain?
Need to reduce costs? Want to increase the speed of goods moving through your organisation?
The 9906 4" tabletop printer is a fast, easy-to-use barcode labelling solution that will assist with all of

Ideal for applications such as:

these challenges plus many more.

- Box labelling
- Shipping labelling
- Product identification
- Pallet labelling
- Compliance labelling

Benefit from your customised Fastrax™ analysis

We'll evaluate your logistics, manufacturing or warehouse operations and provide recommendations to reduce costs and streamline processes. Simply contact us to get your Fastrax™ analysis scheduled.

Material specifications	
Label width:	19 mm to 114 mm
Label length:	13 mm to 1270 mm
Core diameter:	76.2 mm
Material roll out diameter:	203 mm
Foil type:	Outside wound
Foil width:	38 to 114 mm
Foil length:	Up to 450 m
Min/max material thickness :	0.1397 to 0.254 mm

Features & benefits at a glance

Improve productivity

By combining speed and high quality print results the 9906 ensures efficiency. Easy-to-use features mean fewer errors and no need for time consuming staff training.

Reduce Total Cost of Ownership (TCO)

The 9906 is designed to increase your Return on Investment (ROI) and reduce the TCO. Dynamic dot shifting technology gives extended print head lifetime, fewer print head changes and errors, and less downtime.

Streamline processes

Flexible connectivity options including Ethernet, Wi-Fi and USB allow the 9906 to easily integrate into your existing computer systems and network set-ups.





Printer specifications	
Printing technology:	Thermal transfer / direct
Size (H x W x D):	279 mm x 267 mm x 409 mm
Weight:	11.4 kg
Print head:	203 or 300 dpi; print width: 102 mm
Print speed:	64 mm/s - 152 mm/s
Operating temperature:	TT: $4 - 35^{\circ}$ C, TD: $4 - 40^{\circ}$ C; humidity: $5 - 90\%$ non-condensing
Power supply:	90 - 264 VAC with auto select 50 / 60 Hz



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