



THERMOPRINTER

The Kortho Thermoprinter 48l is a modern thermal transfer printer for intermittent applications and is completely pneumatically driven.

Although friendly priced, the Thermoprinter 48l offers all the state-of-the-art features that are known of much more expensive systems. The 48l is capable of printing all kinds of texts, dates, logo's, bar-codes and a variety of auto-codes in any font.

Character sizes from 1,5 upto 12 mm allow the system to print on packaging foils, labels, tags or closures.

On any modern PC, quick and comprehensive composition of text and images can be created with Kortho's Image Generation Software, which runs completely independent from the Thermoprinter 48l.

Its controller can be programmed wireless, on site, with the Kortho Remote Control that also gives acces to the engineers options.

Kortho's thermoprinter 48l prints texts, logo's, bar-codes and a variety of automatic codes. The 48l is therefore extremely suitable to print every variable information on packaging foils, labels, tags and more!

The intermittent thermoprinter is controlled by Kortho's unique controller, which can be programmed without having to connect a cable, but just by using the Kortho Remote Control. It is that simple: create the message with the Kortho Image Generation Software (KIGS) on a Windows 95/98 computer and load it into the Remote Control with the infrared interface, connected to your own PC.

Storage of messages is therefore virtually unlimited and management as easy as it can be.

Then, on site, download the messages into the controller just by pointing the Remote Control to the Controller and following the instructions shown on the controller.

The Kortho Remote Control also gives access to the engineering mode on the controller, in which a variety of print parameters can be adjusted for best printresults and adjust settings for peripheral devices.

The selection of the messages can be done by the machine operator on the touch-button frontpanel of the controller.

Ribbon lengths of 600 m make replacements of the rolls, which are a matter of seconds, less frequent.

THERMOPRINTER 48l



Technical details:

Power supply:	115-230 VAC, \pm 10%, 3.0 Amps, 50-60 Hz
Air supply:	6 bar or 87 psi
Dimensions:	Controller: 310x315x90 mm (12¼"x12½"x3½") Codingunit: 140x300x190 mm (H 5½"x W 12"x D 7½")
Weight:	total 7 kg
Max. printarea:	48 x 48 mm
Max. print speed:	120 prints/min
Printhead resolution:	203 dpi, 8dots/mm
Standard font:	Helvetica, 1,5 - 12 mm
Graphics:	bmp-files, black & white, max. 64 kB
Dimension of ribbon rolls:	52mm x 600m

THERMOPRINTER 48l

WWW.MPSPRINT.COM

Phone +39.0385.53244 Fax +39.0385.51681
E-mail mps@mpsprint.com

Show Room - Warehouse via Privata Giorgi, 1 - 27043 - Broni (PV) - ITALY

Sales Info + 39.347.8633416
Technical Info + 39.347.8517160

Head Office via Valle Fondo, 15 - 27040 Cigognola (PV) - ITALY