![GREMTEK - Protective Sleeve Solutions logo]

Features

GREMARK® MACH 4S is a high performance thermal transfer printer specially designed for medium volume printing. It has the same performance data as the established industrial printer SQUIX 4. It accommodates printing on GREMARK® ladder format providing the optimum in flexibility, print quality and permanence.

Benefits

- Automatic adjustment of the print head for different sleeve widths.
- Adjustable printing speed of 30 to 125 mm / sec.
- Centred material guide.

Heat shrink tubing / ribbon compatibility

- Ladder format: GREMARK® GMEC, GMZH, GMDR, GMDRZ (2X & 3X) & TAGPUR.
- Ink ribbon: GREMARK® GR TT6100, GR TT6900.

Dimensions

Label printer	MACH 4S
Print head	
Print method	Thermal transfer
Printable resolution (dpi)	300
Print speed up to (mm/s)	300
Print width (mm)	105,6
Material	
Labels	Paper, cardboard, plastics
Label thickness (mm)	0,03 - 0,6
Width labels: continuous material (mm)	5 - 116
Media roll outer diameter up to (mm)	205
Media roll core diameter (mm)	38,1 - 76
Media roll winding	Outside or inside
Ribbon	
Ink side	Outside or inside
Roll diameter / Core diameter / Lenght / Widht (mm)	72 / 25,4 / 360 / 114
Dimensions and weights	
Height x depth x width (mm)	317 x 435 x 240
Weight (kg)	6
Cellule de détection d'étiquettes	
Gap sensor: For label edge or punching mark and end of material Position: centered or shifted 10 mm to the left Reflective sensor from below: For label edge, punching or centered printing mark Position: adjustable 56 mm to the left /10 mm to the right	
Interfaces	
RS232C 1.200 to 230.400 baud/8 bit	●
USB 2.0 Hi-speed Device for PC connection	●
Ethernet 10/100 Base T, LPD-, RawIP-, FTP-Printing, DHCP, HTTP, SMTP, SNMP, TIME, Zeroconf, mDNS, SOAP	
Peripheral connection for cutter or peel-off function	●
Operating data	
Power supply	100-240 V ~ 50/60 Hz, PFC
Power consumption W	Standby <10W / typical 150W / maximum 300W
Temperature / humidity operation	5 to 40°C / 10 to 85% not condensing
Approvals	CE, FCC class A, CB, CCC, cUL

Recommended storage conditions: Keep in cool, dry, ventilated storage (maximum temperature of 50°C) and in closed containers.

RoHS · REACH compliant

GREMTEK SAS
58 rue du Fossé Blanc, 92230 Gennevilliers, France
+33 (0)1 41 47 35 70
contact@gremtek.com   www.gremtek.fr

IS Rayfast
2 Lydiard Fields, Swindon, SN5 8UB, UK
+44 (0) 1793 616700
sales@is-rayfast.com

IS Sommer
Kraichgaustraße 5, 73765 Neuhausen, Germany
+49 (0) 7158 981270
web@is-sommer.com   www.is-sommer.com