Resolution   8 dots per mm (0,125 mm square)     Speed   User Selectable at 50 mm/s to 125 mm/s     Darkness   5 steps selectable     Strad Arei   Standard: 178 mm (P) x 112 mm (W); Expanded: 356 mm (P) x 112 mm (W); Optional: 1249 mm (P) x 112 mm (W)     Media width   22 - 125 mm (25 - 128 mm including backing paper), 0.08 - 0.21 mm     Media Length and Celliper   Batch:   22 - 356 mm (25 - 359 mm including backing paper), 0.08 - 0.21 mm     Label Roll   Maximum Roll Diameter:   150 mm including backing paper), 0.08 - 0.21 mm     Label Roll   Maximum Roll Diameter:   150 mm (approx. 80 m length)     Label Roll   Maximum Roll Diameter:   150 mm (approx. 80 m length)     Label Roll   Maximum Roll Diameter:   150 mm (approx. 80 m length)     Label Roll   Maximum Roll Diameter:   150 mm (approx. 80 m length)     Label Roll   Maximum Roll Diameter:   150 mm (approx. 80 m length)     Label Roll   Maximum Roll Diameter:   150 mm (approx. 80 m length)     Label Roll   Maximum Roll Diameter:   150 mm (approx. 80 m length)     Label Roll   Maximum Roll Diameter:   150 mm (approx. 80 m length)     Label Roll   Maximum Roll Diameter:   150 mm (approx. 80 m length)     Stroget		M 5900RV
Print Area   Standard: 178 mm (P) x 112 mm (W); Expanded: 356 mm (P) x 112 mm (W); Optional: 1249 mm (P) x 112 mm (W)     Media width   22 ~ 125 mm (25 ~ 128 mm including backing paper)     Media Length and Calliper   Batch:   22 ~ 356 mm (25 ~ 359 mm including backing paper), 0,08 ~ 0,21 mm     Dispense:   22 ~ 356 mm (25 ~ 359 mm including backing paper), 0,1 ~ 0,16 mm     Cutter:   22 ~ 356 mm (25 ~ 359 mm including backing paper), 0,08 ~ 0,21 mm	Print Type	Direct Thermal
Print Area   Standard: 178 mm (P) x 112 mm (W); Expanded: 356 mm (P) x 112 mm (W); Optional: 1249 mm (P) x 112 mm (W)     Media width   22 ~ 125 mm (25 ~ 128 mm including backing paper)     Media Length and Calliper   Batch:   22 ~ 356 mm (25 ~ 359 mm including backing paper), 0,08 ~ 0,21 mm     Dispense:   22 ~ 356 mm (25 ~ 359 mm including backing paper), 0,1 ~ 0,16 mm     Cutter:   22 ~ 356 mm (25 ~ 359 mm including backing paper), 0,08 ~ 0,21 mm	Resolution	8 dots per mm (0,125 mm square)
Print Area   Standard: 178 mm (P) x 112 mm (W); Expanded: 356 mm (P) x 112 mm (W); Optional: 1249 mm (P) x 112 mm (W)     Media width   22 ~ 125 mm (25 ~ 128 mm including backing paper)     Media Length and Calliper   Batch:   22 ~ 356 mm (25 ~ 359 mm including backing paper), 0,08 ~ 0,21 mm     Dispense:   22 ~ 356 mm (25 ~ 359 mm including backing paper), 0,1 ~ 0,16 mm     Cutter:   22 ~ 356 mm (25 ~ 359 mm including backing paper), 0,08 ~ 0,21 mm	Speed	User Selectable at 50 mm/s to 125 mm/s
Print Area   Standard: 178 mm (P) x 112 mm (W); Expanded: 356 mm (P) x 112 mm (W); Optional: 1249 mm (P) x 112 mm (W)     Media width   22 ~ 125 mm (25 ~ 128 mm including backing paper)     Media Length and Calliper   Batch:   22 ~ 356 mm (25 ~ 359 mm including backing paper), 0,08 ~ 0,21 mm     Dispense:   22 ~ 356 mm (25 ~ 359 mm including backing paper), 0,1 ~ 0,16 mm     Cutter:   22 ~ 356 mm (25 ~ 359 mm including backing paper), 0,08 ~ 0,21 mm	Darkness	5 steps selectable
Media Length and Calliper     Batch:     22 ~ 356 mm (25 ~ 359 mm including backing paper), 0,08 ~ 0,21 mm       Dispense:     22 ~ 356 mm (25 ~ 359 mm including backing paper), 0,1     ~ 0,16 mm       Cutter:     22 ~ 356 mm (25 ~ 359 mm including backing paper), 0,08 ~ 0,21 mm	Print Area	
Dispense: 22 ~ 356 mm (25 ~ 359 mm including backing paper), 0,1 ~ 0,16 mm Cutter: 22 ~ 356 mm (25 ~ 359 mm including backing paper), 0,08 ~ 0,21 mm	Media width	22 ~ 125 mm (25 ~ 128 mm including backing paper)
Cutter: 22 ~ 356 mm (25 ~ 359 mm including backing paper), 0,08 ~ 0,21 mm	Media Length and Calliper	Batch: 22 ~ 356 mm (25 ~ 359 mm including backing paper), 0,08 ~ 0,21 mm
Label Roll   Maximum Roll Diameter:   150 mm (approx. 80 m length)     Label Inner Core Diameter:   76 mm     Media Types   Top- or Semi-Coated Die-Cut Labels; Tag Stock and Fan Fold Stock     Barcodes   EAN-8 and EAN-13; UPC-A and UPC-E; Code 128, A;B;C; ITF 2 / 5; MSI; CODABAR; Bookland sub-set     Barcode Sizes   Height 4 dots to 600 dots; width user definable     Sofational capability   90° steps     2-D Codes   Datamatrix, Maxicode, PDF 417     Fonts   Matrix-, OCR- and Vector- (50 – 999 dots) Fonts     Label Sensing   I-mark, Gap, Continuous, Fixed Sensor position     CPU   32 bit RISC     Wemory Capacity   Program ROM:   512K byte; Masked Font ROM: 512K byte; EEP-ROM 8K byte     D-RAM:   2M byte; Input Buffer: 64K byte     Interface   Modular     Standard:   Centronics Compatible or RS232C     Optional:   R5422, R5485, IBM Coax, IBM Twinax     ICD – Display:   Set-up, Firor messages, Quantity, Online/Offline     Operation Switches:   Line Key, Feed Key     Setting Switches:   2 x 8 Dip-Switches     200 -240V AC, less than 200W   Operating: 5° to 40°C; 30 ~ 80% RH, non-condensing     Storage: -5° to 60°C; 30 ~ 90% RH, non-condensing		Dispense: 22 ~ 356 mm (25 ~ 359 mm including backing paper), 0,1 ~ 0,16 mm
Label Roll   Maximum Roll Diameter:   150 mm (approx. 80 m length)     Label Inner Core Diameter:   76 mm     Top- or Semi-Coated Die-Cut Labels; Tag Stock and Fan Fold Stock     Barcodes   EAN-8 and EAN-13; UPC-A and UPC-E; Code 128, A;B;C; ITF 2 / 5; MSI; CODABAR; Bookland sub-set     Barcode Sizes   Height 4 dots to 600 dots; width user definable     Gataional capability   90° steps     2-0 Codes   Datamatrix, Maxicode, PDF 417     Fonts   Matrix-, OCR- and Vector- (50 – 999 dots) Fonts     Jabel Sensing   I-mark, Gap, Continuous, Fixed Sensor position     CPU   32 bit RISC     Wemory Capacity   Program ROM:   512K byte; Masked Font ROM: 512K byte; EEP-ROM 8K byte     D-RAM:   2M byte; Input Buffer: 64K byte     Interface   Modular     Standard:   Centronics Compatible or RS232C     Optional:   RS422, RS485, IBM Coax, IBM Twinax     LCD – Display:   Set-up, Ercor messages, Quantity, Online/Offline     Operation Switches:   2 x 8 Dip-Switches     Dimensions   280 mm (W) x 300 mm (D) x 280 mm (H)     Weight   9,8 kg     Power   200 – 240V AC, less than 200W     Operating: 5° to 40°C; 30 – 80% RH, non-condensing <td></td> <td>Cutter: 22 ~ 356 mm (25 ~ 359 mm including backing paper), 0,08 ~ 0,21 mm</td>		Cutter: 22 ~ 356 mm (25 ~ 359 mm including backing paper), 0,08 ~ 0,21 mm
Label Inner Core Diameter:   76 mm     Top- or Semi-Coated Die-Cut Labels; Tag Stock and Fan Fold Stock     Barcodes   EAN-8 and EAN-13; UPC-A and UPC-F; Code 128, A;B;C; ITF 2 / 5; MSI; CODABAR; Bookland sub-set     Barcode Sizes   Height: 4 dots to 600 dots; width user definable     Stational capability   90° steps     Datamatrix, Maxicode, PDF 417   Datamatrix, Maxicode, PDF 417     Contes   Matrix, OCR- and Vector: (50 – 999 dots) Fonts     Label Sensing   I-mark, Gap, Continuous, Fixed Sensor position     CPU   32 bit RISC     Program ROM:   512K byte; Masked Font ROM: 512K byte; EEP-ROM 8K byte     D-RAM:   2M byte; Input Buffer: 64K byte     Interface   Modular     Standard:   Centronics Compatible or RS232C     Optional:   R5422, R5485, IBM Coax, IBM Twinax     LCD – Display:   Set-up, Error messages, Quantity, Online/Offline     Operation Switches:   2 x 8 Dip-Switches     Dimensions   260 mm (W) x 300 mm (D) x 280 mm (H)     Weight   98 kg     Power   20 - 240V AC, less than 200W     Coperating: 5° to 40°C; 30 - 80% RH, non-condensing     Storage:   5° to 40°C; 30 - 80% RH, non-condensing     Storage:	Label Roll	Maximum Roll Diameter: 150 mm (approx. 80 m length)
Barcodes   EAN-8 and EAN-13, UPC-A and UPC-E; Code 128, A;B;C; ITF 2 / 5; MSI; CODABAR; Bookland sub-set     Barcode Ratios   1:2; 1:3, 2:5     Barcode Sizes   Height: 4 dots to 600 dots; width user definable     Sofational capability   90° steps     2-D Codes   Datamatrix, Maxicode, PDF 417     Fonts   Matrix-, OCR- and Vector- (50 – 999 dots) Fonts     Label Sensing   I-mark, Gap, Continuous, Fixed Sensor position     CPU   32 bit RISC     Wemory Capacity   Program ROM:   512K byte; Masked Font ROM: 512K byte; EEP-ROM 8K byte     D-RAM:   2M byte; Input Buffer: 64K byte     Interface   Modular     Standard:   Centronics Compatible or RS232C     Optional:   RS422, RS485, IBM Coax, IBM Twinax     LCD – Display:   Set-up, Error messages, Quantity, Online/Offline     Operation Switches:   Line Key, Feed Key     Setting Switches:   2 x 8 Dip-Switches     260 mm (W) x 300 mm (D) x 280 mm (H)   9,8 kg     Power   200 –240V AC, less than 200W     Cinvironmental   Operating: 5° to 40°C; 30 ~ 80% RH, non-condensing     Storage:   -5° to 60°C; 30 ~ 90% RH, non-condensing     Storage:   -5° to 60°C; 30 ~ 90% RH, non-conde		Label Inner Core Diameter : 76 mm
Barcodes   EAN-8 and EAN-13; UPC-A and UPC-E: Code 128, A;B;C; ITF 2 / 5; MSI; CODABAR; Bookland sub-set     Barcode Ratios   1;2; 1;3; 2:5     Barcode Sizes   Height: 4 dots to 600 dots; width user definable     Solational Capability   90° steps     2-0 Codes   Datamatrix, Maxicode, PDF 417     Fonts   Matrix-, OCR- and Vector- (50 – 999 dots) Fonts     Label Sensing   I-mark, Gap, Continuous, Fixed Sensor position     CPU   32 bit RISC     Wemory Capacity   Program ROM:   512K byte; Masked Font ROM: 512K byte; EEP-ROM 8K byte     D-RAM:   2M byte; Input Buffer: 64K byte   D-RAM:   2M byte; Input Buffer: 64K byte     Interface   Modular   Standard: Centronics Compatible or RS232C   Optional: RS422, RS485, IBM Coax, IBM Twinax     LCD – Display:   Set-up, Error messages, Quantity, Online/Offline   Operation Switches:   2 x 8 Dip-Switches     260 mm (W) x 300 mm (D) x 280 mm (H)   9.8 kg   90   90 - 2400 AC, Iass than 200W   90     Forier   200 - 240V AC, less than 200W   Operating: 5° to 40°C; 30 - 90% RH, non-condensing   50 rorage: -5° to 60°C; 30 - 90% RH, non-condensing     Forier   200 - 240V AC, less than 200W   Operating: -5° to 60°C; 30 - 90% RH, non-condensing   50 rorage: -5° to 60°C; 30 -	Media Types	Top- or Semi-Coated Die-Cut Labels; Tag Stock and Fan Fold Stock
Barcode Sizes   Height: 4 dots to 600 dots; width user definable     Notational capability   90° steps     2-D Codes   Datamatrix, Maxicode, PDF 417     Fonts   Matrix-, OCR- and Vector- (50 – 999 dots) Fonts     Label Sensing   I-mark, Gap, Continuous, Fixed Sensor position     CPU   32 bit RISC     Memory Capacity   Program ROM:   512K byte; Masked Font ROM: 512K byte; EEP-ROM 8K byte     D-RAM:   2M byte; Input Buffer: 64K byte     Interface   Modular     Standard:   Centronics Compatible or RS232C     Optional:   RS422, RS485, IBM Coax, IBM Twinax     LCD – Display:   Set-up, Error messages, Quantity, Online/Offline     Operation Switches:   Line Key, Feed Key     Setting Switches:   2 x 8 Dip-Switches     Dimensions   260 mm (W) x 300 mm (D) x 280 mm (H)     Weight   9,8 kg     Power   200 –240V AC, less than 200W     Coperating: 5° to 40°C; 30 ~ 80% RH, non-condensing     Storage:   -5° to 60°C; 30 ~ 90% RH, non-condensing     Approvals   TÜV - GS; CE,UL, CA     Dptions   Memory Card Module, Cutter, Dispenser, Rewinder, Real Time Clock and Calendar,	Barcodes	
Adational capability   90° steps     2-D Codes   Datamatrix, Maxicode, PDF 417     Fonts   Matrix-, OCR- and Vector- (50 – 999 dots) Fonts     Label Sensing   I-mark, Gap, Continuous, Fixed Sensor position     CPU   32 bit RISC     Wemory Capacity   Program ROM:   512K byte; Masked Font ROM: 512K byte; EEP-ROM 8K byte     D-RAM:   2M byte; Input Buffer: 64K byte     Interface   Modular     Standard:   Centronics Compatible or RS232C     Optional:   RS422, RS485, IBM Coax, IBM Twinax     LCD – Display:   Set-up, Error messages, Quantity, Online/Offline     Operation Switches:   Line Key, Feed Key     Setting Switches:   2 x 8 Dip-Switches     200 mm (W) x 300 mm (D) x 280 mm (H)   9.8 kg     Power   200 –240V AC, less than 200W     Chording:   5° to 40°C; 30 ~ 80% RH, non-condensing     Storage:   -5° to 60°C; 30 ~ 90% RH, non-condensing     Approvals   TÜV - GS; CE,UL, CA     Memory Card Module, Cutter, Dispenser, Rewinder, Real Time Clock and Calendar,	Barcode Ratios	1:2 ; 1:3 , 2:5
2-D Codes   Datamatrix, Maxicode, PDF 417     Fonts   Matrix-, OCR- and Vector- (50 – 999 dots) Fonts     Label Sensing   I-mark, Gap, Continuous, Fixed Sensor position     32 bit RISC   32 bit RISC     Memory Capacity   Program ROM:   512K byte; Masked Font ROM: 512K byte; EEP-ROM 8K byte     D-RAM:   2M byte; Input Buffer: 64K byte     Interface   Modular     Standard:   Centronics Compatible or RS232C     Optional:   R5422, RS485, IBM Coax, IBM Twinax     Front Panel   LCD – Display:   Set-up, Error messages, Quantity, Online/Offline     Operation Switches:   Line Key, Feed Key   Seting Switches:   2 x 8 Dip-Switches     Dimensions   260 mm (W) x 300 mm (D) x 280 mm (H)   9.8 kg   Power   200 –240V AC, less than 200W     Power   200 –240V AC, less than 200W   Operating: 5° to 40°C; 30 ~ 80% RH, non-condensing   Storage: -5° to 60°C; 30 ~ 90% RH, non-condensing     Approvals   TÜV - GS; CE, UL, CA   Memory Card Module, Cutter, Dispenser, Rewinder, Real Time Clock and Calendar,	Barcode Sizes	Height: 4 dots to 600 dots; width user definable
Conts   Matrix-, OCR- and Vector- (50 – 999 dots) Fonts     Label Sensing   I-mark, Gap, Continuous, Fixed Sensor position     CPU   32 bit RISC     Memory Capacity   Program ROM:   512K byte; Masked Font ROM: 512K byte; EEP-ROM 8K byte     D-RAM:   2M byte; Input Buffer: 64K byte     Interface   Modular     Standard:   Centronics Compatible or RS232C     Optional:   R5422, RS485, IBM Coax, IBM Twinax     Front Panel   LCD – Display:   Set-up, Error messages, Quantity, Online/Offline     Operation Switches:   Line Key, Feed Key     Setting Switches:   2 x 8 Dip-Switches     Dimensions   260 mm (W) x 300 mm (D) x 280 mm (H)     Weight   9.8 kg     Power   200 –240V AC, less than 200W     Environmental   Operating: 5° to 40°C; 30 ~ 80% RH, non-condensing     Storage:   -5° to 60°C; 30 ~ 90% RH, non-condensing     Approvals   TÜV - GS; CE,UL, CA     Options   Memory Card Module, Cutter, Dispenser, Rewinder, Real Time Clock and Calendar,	Rotational capability	90° steps
Label Sensing   I-mark, Gap, Continuous, Fixed Sensor position     CPU   32 bit RISC     Memory Capacity   Program ROM:   512K byte; Masked Font ROM: 512K byte; EEP-ROM 8K byte     D-RAM:   2M byte; Input Buffer: 64K byte     Interface   Modular     Standard:   Centronics Compatible or RS232C     Optional:   RS422, RS485, IBM Coax, IBM Twinax     Front Panel   LCD – Display:   Set-up, Error messages, Quantity, Online/Offline     Operation Switches:   Line Key, Feed Key     Setting Switches:   2 x 8 Dip-Switches     Dimensions   260 mm (W) x 300 mm (D) x 280 mm (H)     Weight   9.8 kg     Power   200 –240V AC, less than 200W     Environmental   Operating: 5° to 40°C; 30 ~ 80% RH, non-condensing     Storage:   -5° to 60°C; 30 ~ 90% RH, non-condensing     TÜV - GS; CE,UL, CA   Memory Card Module, Cutter, Dispenser, Rewinder, Real Time Clock and Calendar,	2-D Codes	Datamatrix, Maxicode, PDF 417
CPU   32 bit RISC     Memory Capacity   Program ROM:   512K byte; Masked Font ROM: 512K byte; EEP-ROM 8K byte     D-RAM:   2M byte; Input Buffer: 64K byte     Interface   Modular     Standard:   Centronics Compatible or RS232C     Optional:   RS422, RS485, IBM Coax, IBM Twinax     Front Panel   LCD – Display:   Set-up, Error messages, Quantity, Online/Offline     Operation Switches:   Line Key, Feed Key     Setting Switches:   2 x 8 Dip-Switches     Dimensions   260 mm (W) x 300 mm (D) x 280 mm (H)     Weight   9.8 kg     Power   200 –240V AC, less than 200W     Environmental   Operating: 5° to 40°C; 30 ~ 80% RH, non-condensing     Storage:   -5° to 60°C; 30 ~ 90% RH, non-condensing     TÜV - GS; CE,UL, CA   Memory Card Module, Cutter, Dispenser, Rewinder, Real Time Clock and Calendar,	Fonts	Matrix-, OCR- and Vector- (50 – 999 dots) Fonts
Wemory Capacity   Program ROM:   512K byte; Masked Font ROM: 512K byte; EEP-ROM 8K byte     D-RAM:   2M byte; Input Buffer: 64K byte     Interface   Modular     Standard:   Centronics Compatible or RS232C     Optional:   RS422, RS485, IBM Coax, IBM Twinax     Front Panel   LCD – Display:   Set-up, Error messages, Quantity, Online/Offline     Operation Switches:   Line Key, Feed Key     Setting Switches:   2 x 8 Dip-Switches     Dimensions   260 mm (W) x 300 mm (D) x 280 mm (H)     Weight   9,8 kg     Power   200 –240V AC, less than 200W     Coperating: 5° to 40°C; 30 ~ 80% RH, non-condensing     Storage:   -5° to 60°C; 30 ~ 90% RH, non-condensing     TÜV - GS; CE,UL, CA   Memory Card Module, Cutter, Dispenser, Rewinder, Real Time Clock and Calendar,	Label Sensing	I-mark, Gap, Continuous, Fixed Sensor position
D-RAM:   2M byte; Input Buffer: 64K byte     Interface   Modular     Standard:   Centronics Compatible or RS232C     Optional:   RS422, RS485, IBM Coax, IBM Twinax     Front Panel   LCD – Display:   Set-up, Error messages, Quantity, Online/Offline     Operation Switches:   Line Key, Feed Key     Setting Switches:   2 x 8 Dip-Switches     Dimensions   260 mm (W) x 300 mm (D) x 280 mm (H)     Weight   9.8 kg     Power   200 –240V AC, less than 200W     Operating: 5° to 40°C; 30 ~ 80% RH, non-condensing     Storage:   -5° to 60°C; 30 ~ 90% RH, non-condensing     TÜV - GS; CE,UL, CA   Memory Card Module, Cutter, Dispenser, Rewinder, Real Time Clock and Calendar,	CPU	32 bit RISC
Interface   Modular     Standard:   Centronics Compatible or RS232C     Optional:   RS422, RS485, IBM Coax, IBM Twinax     Front Panel   LCD – Display:   Set-up, Error messages, Quantity, Online/Offline     Operation Switches:   Line Key, Feed Key     Setting Switches:   2 x 8 Dip-Switches     Dimensions   260 mm (W) x 300 mm (D) x 280 mm (H)     Weight   9,8 kg     Power   200 –240V AC, less than 200W     Environmental   Operating: 5° to 40°C; 30 – 80% RH, non-condensing     Storage:   -5° to 60°C; 30 – 90% RH, non-condensing     TÜV - GS; CE,UL, CA   Memory Card Module, Cutter, Dispenser, Rewinder, Real Time Clock and Calendar,	Memory Capacity	Program ROM: 512K byte; Masked Font ROM: 512K byte; EEP-ROM 8K byte
Interface   Modular     Standard:   Centronics Compatible or RS232C     Optional:   RS422, RS485, IBM Coax, IBM Twinax     Front Panel   LCD – Display:   Set-up, Error messages, Quantity, Online/Offline     Operation Switches:   Line Key, Feed Key     Setting Switches:   2 x 8 Dip-Switches     Dimensions   260 mm (W) x 300 mm (D) x 280 mm (H)     Weight   9,8 kg     Power   200 –240V AC, less than 200W     Operating:   5° to 40°C; 30 ~ 80% RH, non-condensing     Storage:   -5° to 60°C; 30 ~ 90% RH, non-condensing     Approvals   TÜV - GS; CE,UL, CA     Options   Memory Card Module, Cutter, Dispenser, Rewinder, Real Time Clock and Calendar, Interfaces, Code Pages		D-RAM: 2M byte; Input Buffer: 64K byte
Standard:   Centronics Compatible or RS232C     Optional:   RS422, RS485, IBM Coax, IBM Twinax     Front Panel   LCD – Display:   Set-up, Error messages, Quantity, Online/Offline     Operation Switches:   Line Key, Feed Key     Setting Switches:   2 x 8 Dip-Switches     Dimensions   260 mm (W) x 300 mm (D) x 280 mm (H)     Weight   9,8 kg     Power   200 –240V AC, less than 200W     Operating:   5° to 40°C; 30 ~ 80% RH, non-condensing     Storage:   -5° to 60°C; 30 ~ 90% RH, non-condensing     Approvals   TÜV - GS; CE,UL, CA     Options   Memory Card Module, Cutter, Dispenser, Rewinder, Real Time Clock and Calendar, Interfaces, Code Pages	Interface	Modular
Front Panel   LCD – Display:   Set-up, Error messages, Quantity, Online/Offline     Operation Switches:   Line Key, Feed Key     Setting Switches:   2 x 8 Dip-Switches     Dimensions   260 mm (W) x 300 mm (D) x 280 mm (H)     Weight   9,8 kg     Power   200 –240V AC, less than 200W     Operating:   5° to 40°C; 30 ~ 80% RH, non-condensing     Storage:   -5° to 60°C; 30 ~ 90% RH, non-condensing     TÜV - GS; CE,UL, CA   Memory Card Module, Cutter, Dispenser, Rewinder, Real Time Clock and Calendar,		Standard: Centronics Compatible or RS232C
Operation Switches:   Line Key, Feed Key     Setting Switches:   2 x 8 Dip-Switches     Dimensions   260 mm (W) x 300 mm (D) x 280 mm (H)     Weight   9,8 kg     Power   200 – 240V AC, less than 200W     Diperating: 5° to 40°C; 30 ~ 80% RH, non-condensing     Storage:   -5° to 60°C; 30 ~ 90% RH, non-condensing     TÜV - GS; CE,UL, CA     Diptions   Memory Card Module, Cutter, Dispenser, Rewinder, Real Time Clock and Calendar,		Optional: RS422, RS485, IBM Coax, IBM Twinax
Operation Switches:   Line Key, Feed Key     Setting Switches:   2 x 8 Dip-Switches     Dimensions   260 mm (W) x 300 mm (D) x 280 mm (H)     Weight   9,8 kg     Power   200 - 240V AC, less than 200W     Operating:   5° to 40°C; 30 - 80% RH, non-condensing     Storage:   -5° to 60°C; 30 - 90% RH, non-condensing     Storage:   -5° to 60°C; 30 - 90% RH, non-condensing     Approvals   TÜV - GS; CE,UL, CA     Memory Card Module, Cutter, Dispenser, Rewinder, Real Time Clock and Calendar, Interfaces, Code Pages	Front Panel	LCD – Display: Set-up, Error messages, Quantity, Online/Offline
Setting Switches:   2 x 8 Dip-Switches     Dimensions   260 mm (W) x 300 mm (D) x 280 mm (H)     Weight   9,8 kg     Power   200 - 240V AC, less than 200W     Operating:   5° to 40°C; 30 - 80% RH, non-condensing     Storage:   -5° to 60°C; 30 - 90% RH, non-condensing     Approvals   TÜV - GS; CE,UL, CA     Memory Card Module, Cutter, Dispenser, Rewinder, Real Time Clock and Calendar, Interfaces, Code Pages		Operation Switches: Line Key, Feed Key
Dimensions   260 mm (W) x 300 mm (D) x 280 mm (H)     Weight   9,8 kg     Power   200 -240V AC, less than 200W     Operating: 5° to 40°C; 30 ~ 80% RH, non-condensing     Storage:   -5° to 60°C; 30 ~ 90% RH, non-condensing     Approvals   TÜV - 6S; CE,UL, CA     Memory Card Module, Cutter, Dispenser, Rewinder, Real Time Clock and Calendar, Interfaces, Code Pages		Setting Switches: 2 x 8 Dip-Switches
Weight   9,8 kg     Power   200 -240V AC, less than 200W     Operating: 5° to 40°C; 30 ~ 80% RH, non-condensing Storage: -5° to 60°C; 30 ~ 90% RH, non-condensing     Approvals   TÜV - 6S; CE,UL, CA     Dptions   Wemory Card Module, Cutter, Dispenser, Rewinder, Real Time Clock and Calendar, Interfaces, Code Pages	Dimensions	260 mm (W) x 300 mm (D) x 280 mm (H)
Environmental     Operating: 5° to 40°C; 30 ~ 80% RH, non-condensing       Storage: -5° to 60°C; 30 ~ 90% RH, non-condensing       Approvals       TÜV - GS; CE,UL, CA       Options       Memory Card Module, Cutter, Dispenser, Rewinder, Real Time Clock and Calendar,	Weight	9,8 kg
Storage:     -5° to 60°C; 30 ~ 90% RH, non-condensing       Approvals     TÜV - GS; CE,UL, CA       Dptions     Memory Card Module, Cutter, Dispenser, Rewinder, Real Time Clock and Calendar,	Power	200 – 240V AC, less than 200W
Storage:   -5° to 60°C; 30 ~ 90% RH, non-condensing     Approvals   TÜV - GS; CE,UL, CA     Dptions   Memory Card Module, Cutter, Dispenser, Rewinder, Real Time Clock and Calendar, Interfaces, Code Pages	Environmental	Operating: 5° to 40°C; 30 ~ 80% RH, non-condensing
Deptions Memory Card Module, Cutter, Dispenser, Rewinder, Real Time Clock and Calendar,		Storage: -5° to 60°C; 30 ~ 90% RH, non-condensing
	Approvals	TÜV - GS; CE,UL, CA
Interfaces, Code Pages	Options	Memory Card Module, Cutter, Dispenser, Rewinder, Real Time Clock and Calendar,
		Interfaces, Code Pages

ONLINE QTY: 000000

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## Economic, high quality and simple.

The direct thermal printing technology of the M 5900RV is its Using the hardware options and heart. It comes without the need for the ubiquitous carbon ribbon. ensuring economical printing of barcodes. With its fast printing speed, to a maximum print width of 4-inches

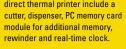
using a long-life printhead, the

Whether barcodes or text or graphics, the M 5900RV will print in all directions. the intelligent firmware, the design of attractive labels is made easy.

## Mastery of the print, M 5900RV

The options for the M 5900RV direct thermal printer include a Barcode printing whether in the Logistics or production areas, in rewinder and real-time clock. non-food areas, or in the ware-

house or retail areas - the M 5900RV is the ideal printer of all.



M 5900RV print capabilities are almost endless. 154 12722 M-5900RV ACREASE cs. 250

Connect, switch-on, -already the M 5900RV is printing! The display has been designed for ease-of-use.



## For the best - The M 5900RV from SATO. With Direct Thermal Printing.

Ease of use and a robust construction makes the M 5900RV stand-out from the crowd! The M 5900RV has been designed specifically for heavyduty industrial use. indicated by the build quality of the metal case. By ensuring efficient design of the print mechanism the changing of the label media is simple and auick.