



Approvals



Part Number/Price

Part #	Description	Est. Weight	Price
232439	TM-U220IID RS232 Serial, Universal Power Supply	10 lb	Consult
232440	TM-U220 IIB USB, Universal Power Supply	10 lb	Consult
232441	TM-U220IIB Ethernet, Universal Power Supply	10 lb	Consult

Options/Accessories

Part #	Description	Price
83007	Parallel option connect-it cartridge	Consult
35666	Protective dust cover	Consult
31296	Ink cartridge (purple)	Consult
66499*	Ink cartridge (black and red)	Consult
69916	One-ply bond paper roll, (W × L) 3 in × 150 ft (76 mm × 46 m) 3 in OD	Consult/roll
69915	Two-ply bond paper roll, (W × L) 3 in × 90 ft (76 mm × 28 m), white/canary yellow 3 in OD	Consult/roll
35667	Additional operating manual	Consult
72309	Power supply, 12 VDC vehicle cigarette plug	Consult
23112	115 VAC power supply (included with printer)	Consult
Cables		
15568	25-pin D-sub male to 25-pin D-sub male RS-232 serial interface cable	Consult
15547	Blunt end, 25-pin D-sub male RS-232 serial interface cable (Rice Lake indicators)	Consult

Interfaces to: Rice Lake indicators with a serial port screw terminal connection. Consult custom 20mA/RS-232 serial interface cable \$100.00. Custom cables are designed to interface with your specific equipment. Please specify equipment model number and connector type. Standard cable length is 5ft. \$2.00 charge for each additional foot.

*Red/Black ribbon to turn on ASCII code-27,114,48 ON 27,114,49 OFF

Standard Features

- Nine-pin dot matrix printhead
- High-speed printing
- Drop-in paper set and auto paper loading
- Automatically transmits changes in printer status
- Optional connect-it cartridges for parallel, USB, 10 Base-T
- Uses MI88D mechanism

Specifications

Print Speed:

Approx. 4.7 lines per seconds

Characters Per Line:

40 characters

Form Thickness:

0.002 to 0.003 in (0.06 to 0.09 mm)

Ribbon:

Cassette-type purple ribbon. Ribbon life is approximately 1.5 million characters (continuous prints) Black ink also available

Serial Interfaces:

Baud rates: 4800, 9600
RS-232 compatible (DB-25F) or USB model

Parity:

7 or 8 bits, none, even or odd

Temperature:

Operating:
32 °F to 122 °F (0 °C to 50 °C)

Dimensions:

(L × W × H)
Type A: 11.30 × 6.30 × 6.20 in
(286 × 160 × 158 mm)
Type D: 9.70 × 6.30 × 5.40 in
(248 × 160 × 139 mm)

Warranty:

Two-year limited
(includes printhead)

Approvals:

CE Listed
UL Listed
CSA