

Applications

- Washdown
- Perishable goods
- Price and box labeling
- Chemical and pharmaceutical
- Industrial barcode labeling

Standard Features

- Washdown 304 stainless steel enclosure
- Electronics enclosed in NEMA 4X, Fiberglass-Reinforced Polyester (FRP) enclosure
- Thin-film thermal printhead
- Direct thermal and thermal transfer printing
- High dot density, 203 dpi (8 dots/mm)
- Prints at 6" (152.4mm) per second. The AFTER BURNER™ mode prints at speeds of up to 8" (203.2mm) per second
- Prints on label, ticket or tag stock
- Internal rewind mechanism for backing paper or printed labels
- International characters for most European, Scandinavian and Spanish speaking countries
- Any font/graphic field can be printed black on white, or white on black
- Bar code modules ("X" dimension) 5 mil to 10 mil in picket fence or ladder orientations



PART #	DESCRIPTION	EST. SHIP WEIGHT	SUGGESTED LIST PRICE
20184	SURVIVOR SST Label Printer, 115 VAC (washdown)	70 lb	\$5,495.00
34468	SURVIVOR SST Label Printer, 230 VAC (washdown)	70 lb	5,495.00
OPTIONS/ACCESSORIES			
20924	PK280SS NEMA 4X data terminal (washdown)		1,995.00
22164	Present sensor/demand label dispensing		150.00
20242	256K EEPROM memory module		195.00
20243	512K RAM memory module		395.00
22451	PC-Batch™ software for stand-alone label design		395.00
20249	Font cartridge - CG Triumvirate™ Italic		195.00
20250	Font cartridge - CG Triumvirate™ Bold		195.00
20251	Font cartridge - CG Times		195.00
20252	Font cartridge - CG Times Bold		195.00
20253	Font cartridge - Futura Extra Bold Condensed		195.00
20254	Font cartridge - Plantin		195.00
35664	Printhead cleaning cards (25 per box)		30.00
36966	Heater, 115 VAC		345.00
22220	Additional SURVIVOR SST operating manual		20.00
37109	Windows® driver		45.00

SURVIVOR SST SPECIFICATIONS

PRINT CHARACTERISTICS

Print Speed: Programmable: 1" to 8" (25.4 to 203.2mm) per second. Normal: 6" (154.4mm) per second. AFTERBURNER™ print mode for 7", 7.5" and 8" (177.8, 190.5, & 203mm) per second
Print Area: 4.1" W x 10" L (104.1 x 254mm) optional length is 20" (508mm)

RIBBON

1" core, thermal transfer printing
Standard widths: 1", 1.5", 2", 2.5" 3", 3.5" 4", 4.5" (25.4, 38, 50.8, 63.5, 76.2, 88.9, 101.6, 114.3mm). Other widths available on a custom order basis.
Length: 1188' (360.3m) for a 2:1 ratio of labels vs. ribbons

MEDIA

Media Thickness: 0.0025" to 0.01" (0.06 to 0.254mm)
Media Width: 0.75" to 4.65" (19.1 to 118.1mm)
Supply Roll Capacity: 8" (203mm) maximum outside diameter on standard 1.5" to 3" (38.1 to 76.2mm) core adapter

BAR CODES

Codes: Code 39, Interleaved 2 of 5, CODABAR, Code 128, Subsets A,B & C, Code 93, UPC-A & E, 2 & 5 digit, EAN-8 & 13 - 2 & 5 digit, MSI Plessey, UPC Random Weight, Universal Shipping Container Symbology, Code 39 variations-LOGMARS, HIBC & AIAG, UCC/EAN. Bar codes printed with or without human readable interpretation

INTERFACING

RS-232/RS-422 serial interfaces, 300 to 19.K baud rate, XON/XOFF, CTS/DTR, programmable 7 or 8 bit length

ELECTRICAL

115, 230 VAC, 50/60 Hz at 2 Amp maximum

WARRANTY

One year limited warranty on parts, 90 days or 500,000 linear inches on printhead