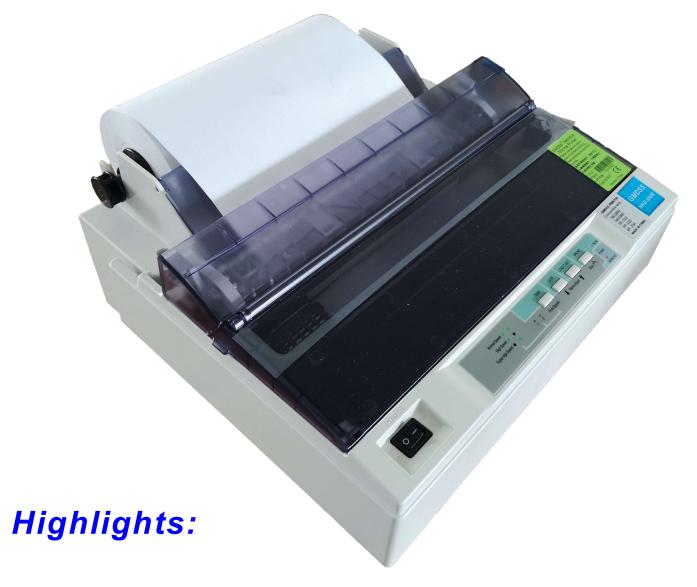


Design for marine industry, ideal for GMDSS equipment and ECR.



- *Fast printing speed of up to 267 characters per second
- *Better connectivity with Standard Parallel, USB 2.0 interfaces & serial interfaces
- * Optimum efficiency with 5-pay forms printout (Original + 4 Copies)
- * Trusteorthy printhead (500 million strokes)
- * Choice of 9 built-in bar code formats for maximum versatility

GMDSS PRN8000

GMDSS PRN8000

Design for Marine use



 $\mbox{PP550/NKG950/PRN8000/SP2600}$ printer is required for the Class 1 configuration.

The PP550/NKG950/PRN8000/SP2600

is a serial dot matrix impact printer; all

incoming and outgoing telex messages are automatically printed.

Specification:

Print type	24-pin impact dot matrix		
Print direction	Bi-directional with logic seeking		
Print width	80 Conlumns(10CP)/203.2mm		
Print speed	Super high speed 300 CPS		
	High speed 283 CPS		
	Normal 94 CPS		
Print head	Dianeter of wire:0.23mm,		
	Life:500 million strokes/wire		
Resolution	360x360 DPI(Maximum)		
Character sets	17 international character sets		
	U.S.A,France,Germany,U.K,Denmark1,		
	Sweden, Italy, Spain 1, Japan, Norway,		
	Denmark2,Spain2,Latin Am,Korea,Legal,		
	Netherlands, Turkey		
Fonts	Draft,Roman,Sans Serif,Courier,Prestige,		
	Script,OCR-A,OCR-B,Orator		
Bar code	EAN-13,EAN-8,Interleaved 2 of 5,		
	Matrix 2 of 5, Industrial 2 of 5, Code 39,		
	Code 128 B,Code 128 C,NW-7		
Character pitch	10CPI,12CPI,15CPI,proportional		
Line space	1/6 inch,1/8 inch,programmable in 1/360 inch		
	increments		
Emulation	EPSON ESC/PK2		
Inerface			
Standard	Bi-directional parallel interface(IEEE-1284		
	nibble mode),		
	USB2.0(Full-Speed)interface,		
	RS-232C serial interface		
Input Buffer	132KB		
Ribbon			
Model	RC0001		
Life	>6 million characters(draft mode)		
Noise	<57dB(A)(ISO7779 standard)		
Paper feed type			
Cut sheet	Feed paper by friction		
Continuous paper	Feed paper by drive tractor		
	Feed paper by draught tractor		
•			

Paper specification					
Cut sheet	Width:148~2				
	Thickness:0.065~0.14mm,				
	Weight:52~90 g/m²				
Continuous paper	Width:101.6~254mm,				
	Weight:Single sheet:52~82g/m²				
	Multiple part:Every page40~58 g/m²				
Max paper thickness 0.39mm					
Copy capability	Original+4 copies				
Compress set	Compressed printing for character and graphics				
Special function	Automatic Pin Break Compensation				
	Automatic Pin Alternation				
	Automatic Emulation Match				
	Online Parameter Setting				
Dimension	366mm(W)X275mm (D)x156mm(H)				
Weight	Approx.4.3Kg				
Environmental conditions					
Operating					
	Humidity:40%RH~90%RH(No condensation)				
Storage	Temperature:-40~55°C				
	Humidity:≤93%RH(40°C, No condensation)				
Power requirements					
	24VDC				
Safety marks	GB4943 / EN6	0950			
Certificate					
	USO 14001 REGISTERED WENT STS RVA E 475 0459-2003-AE-RGC-RVA	FM63174 ISO9001	TÜVRheinland		
	DNVISO14001	BSIISO9001	OHSAS 18001		



Fast Connector for OKI 280/184 & SAILOR H1252B printer replaced



Distributor