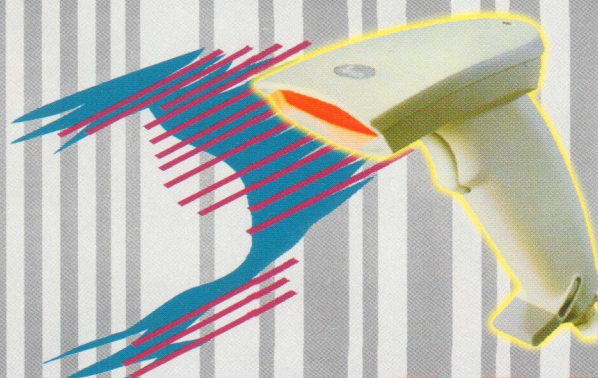




Total Solution
for your
operations
through **Bar Coding**



Growing with a Mission

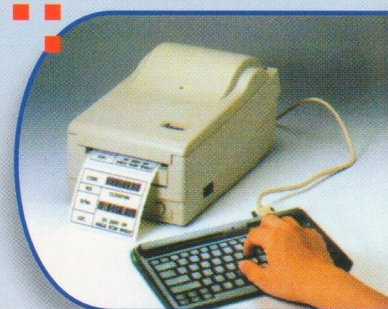


... a leading name in providing Bar Code Solutions

Bar Code Printers

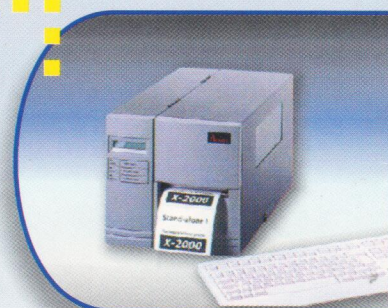
Argox, a low cost, Entry Level Printer

Specifications	OS 214 - TT	OS 314 - TT
Printing Resolution	203 dpi	300 dpi
Printing Speed	2 to 3"	2"
Printing Length	8"	14"
Printing Width	4.21"	4.17"
Memory	512 KB	2 MB
Interface	Serial & Parallel	Serial & Parallel
Symbologies - Prints all popular Bar Code symbologies, including PDF-417 & Maxi Code		



Xellent Series; Arox Middle Level Printers

Specifications	X-1000+	X-2000+	X-3000+	G-6000
Printing Resolution	203 dpi	203 dpi	300 dpi	203 dpi
Printing Speed	2~4 ips	2~6 ips	2~6 ips	2~6 ips
Printing Length	0.5"~39.4"	0.5"~39.4"	0.5"~39.4"	1"~30"
Printing Width	1.0"~4.09"	1.0"~4.09"	1.0"~4.25"	6.3"
Memory	512 KB DRAM	2 MB DRAM	2 MB DRAM	2 MB DRAM
Interface	Serial & Parallel	Serial & Parallel	Serial & Parallel	Serial & Parallel
Processor	16 Bit	32 Bit	32 Bit	32 Bit
Symbologies - Prints all popular Bar Code symbologies, including PDF-417 & Maxi Code				
Optional - LAN				



Zebra Z4Mplus

Specifications		Symbologies -
Printing Resolution	300 / 200 dpi	Prints all popular Bar Code symbologies, including PDF-417 & Maxi Code
Printing Speed	10" ips	
Printing Width	4.09"	
Memory	8 MB Dram	
Interface	Serial & Parallel	

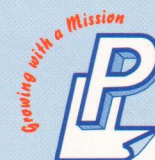


Avery Dennison TEXTTILE Combi Printer For Fabric Labels & Tags

Specifications		Bar Code -
Printing Resolution	300 / 200 dpi	All standard Bar Codes incl. 2 dim Bar Code
Printing Speed	6" / 8" ips	
Printing Width	4.1"	
Media Width	Textile Module : 15 - 53 mm Standard Module : 15 - 104 mm	Very effective ribbon saving Mechanism
Interface	Serial & Parallel	
Processor	64 Bit	



Scanners



Argox Scanners

Specifications	AS - 8110 (SR)	AS - 8150 (LR)	AS - 8310
Light source	660 nm Visible Red LED	660 nm Visible LED	630nm VisibleRed LED
Optical System	2048 Pixel CCD (Charge - Coupled Device)	2048 Pixel CCD (Charge - Coupled Device)	2048 Pixel CCD (Charge - Coupled Device)
Depth of Scan Field	0-50 mm	0-200 mm	0~600 mm
Scanning Width	80 mm	120 mm	160 mm
Scan Speed	50 scan / second	200 scan / second	450 scan/second
Resolution	0.125 mm(5 mils) - Code 39, PCS = 45%, on contact	0.1 mm (4 mils) - Code 39, PCS = 45%, on contact	0.1 mm (4 mils) - Code 39, PCS=90%, on contact
Print Contrast	30% or more	30% or more	30% or more
Scanning Angle	Front : 60 °X Rear : 60 °X Yaw : 75 °X	Front : 60 °X Rear : 60 °X Yaw : 75 °X	Front : 60 °X Rear : 60 °X Yaw : 75 °X
Decode Capability	Autodiscriminates all standard barcode, other symbologies can be ordered optionally	Autodiscriminates all standard barcode, other symbologies can be ordered optionally	Autodiscriminates all standard barcode, other symbologies can be ordered optionally
Beeper Operation	7 tones or no beep	7 tones or no beep	7 tones or no beep
Indicator	Green LED	Green LED	Green LED

Range of other Scanner Models available :

ARGOX AS 8210, AS 8250

symbol® LS 2208

Metrologic MS 7625, MS 9520



Consumables

Labels, Tags and Thermal Transfer Ribbons





Striving to
give the Right Edge
to the Customers...

Prakash Labels is a Company with a decade old experience in providing solutions for growing needs of Product Identification Systems with high end quality products and services.

We are one of the few companies in India, experienced & equipped to provide comprehensive Bar Code Solutions through in house qualified professionals who can do system integration & customization of software.

Prakash Labels one of India's largest manufacturers of self adhesive labels for product identification systems can provide various shapes & sizes of Labels & Tags ensuring best quality with quick supplies.

We are Business Associates / reseller of a number of International companies like...



**AVERY
DENNISON**, Germany

ARGOX, Taiwan



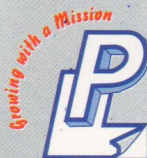
®, U.S.A

symbol®, U.S.A

RICOH
THERMAL TRANSFER RIBBONS

FUJICOPIAN
THERMAL TRANSFER RIBBONS

SONY
Thermal Transfer Ribbon



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