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The R-200 delivers industrial printer capacity and durability in a cost-effective package. Large ribbons are often required for the volume printing tasks in an industrial environment. The R-200 loads standard 360-meter ribbons that are suitable for industrial uses. This printer comes in two models that are different only in the types of ribbons used. The R-200 accepts ribbons with inside coating, while the R-200K accepts ribbons with outside coating. Direct thermal and thermal transfer printing methods provide resolution of 203dpi. The 16-bit RISC CPU and 512KB of memory allow print speeds of up to 4ips. The R-200 model printer offers industrial performance for an entry-level cost.

Specifications

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>	Printing method	Direct thermal & Thermal Transfer	
>	Printing resolution	203 dpi	
>	Printing Speed	2~4	
>	Printing Length	0.4 ~ 8	
>	Printing Width	Max 4.1	
>	Display	LED indicators x 3	
>	Memory	512KB/ 512KB	
>	CPU Type	16 bit	
>	Media Sensor	Reflective (Movable)	
>	Ribbon	Wax, Wax/Resin, Resin (inside costing) , Ribbon width – 2", 4, Ribbon roll – max 2.67" (OD 68 mm) Ribbon length – re-sin 300 m , wax 360 m (OD 68 mm), Core size - ID 1" core (25 mm)	
>	Weight	9.3 lbs (4.2 kegs)	
>	Operation interface	Button x 3	
>	Comm. interface	Parallel, RS-232	
>	Power Source	External Power Adapter	
>	Agency listing	CE, UL, CUL, FCC class A, CCC	
>	Dimensions	W 314 x H 231 x L 218 mm	
>	2D barcodes	Maxicode, PDF-417, Data Matrix (ECC-200 only)	
>	Graphics	PCX bit map, GDI graphics	
>	Fonts	Int'l character sets standard , 5 alpha-numeric fonts from .049"~.23"H (1.25mm ~ 6.0mm) Fonts are expandable to 24x24, 4 direction 0°~270° rotation, Soft fonts are downloadable	
>	Software	ARGOX PPLB Language Windows Driver (Win 98/2000/NT/XP) Label editing software – ArgoBar, Printer Utility	
>	Media	Roll-feed, die-cut, continuous, fan-fold, tags, ticket in thermal paper or plain paper and fabric label Max width 4.3" (110 mm), Min width 1" (15 mm) Thickness .0025"~. 01" (.0635mm ~. 254mm) Max roll capacity 6" (OD 152 mm), Core size 1"~1.5" (25mm ~ 37mm) (Core sized 3" ID can by applied by installing with extra media core adapter)	
>	Mechanism request	Built-in Tear off bar, front-open cover, clear window, fan fold paper back cover, face-in ribbon run way.	
>	Op. environment	40° F ~ 100° F (4°C~38°C) 10~90% non condensing	
>	Optional items	Cutter, Dispenser kit, Real time clock card, ArgoNet print server, Asian font card.	
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