SC5000
series

postscript + PCL interface

RISO

SC5000 series

the *versatile* publisher

>RISO's SC5000 Series System Controller incorporates PostScript™ Level 2 and PCL printing with networking features to provide fast, economical printing from your PC or Mac to the Risograph. Equipped with RISO printer drivers and an Ethernet card for fast and easy connection to a network, the SC5000 Series System Controller is the perfect solution for people who require the versatility of printing a variety of applications from a stand-alone computer or from a network.

>Discover how RISO, the world leader in the development of digital duplicating technology, can open up a new world of printing opportunities for you with the SC5000 Series System Controller.

COMPATIBILITY	
host compatibility	IBM PC/compatible, Macintosh/compatible
operating systems	Windows 95, Windows 3.1, Windows NT 4.0, MS-DOS 6.0, Mac 7.x
interface ports	Parallel (IEEE 1284A Centronics), Serial (RS-422), AppleTalk, and Ethernet (10BaseT)
network protocol	Phase2 Apple EtherTalk and TCP/IP
autoswitching	Printing port and protocol
printer languages	PCL5, PCL5e, and PostScript Level 2 clone (PageStyler 2)
printer emulation	Laserwriter, HP LaserJet 4M+
resident fonts	45 Agfa PCL5e Scalable, 1 Bitstream PCL5e Bitmap, 35 Monotype PostScript Level 2
language switching	Yes
HARDWARE	
interface unit type box	External
CPU	Intel 960KD RISC Processor (20 MHz)
RAM	8 MB expandable to 20 MB
rear panel connectors	Host (parallel), Host (Serial), Printer (Risograph)
LEDs	Ready/Data, Page Standby, and Error
dimensions (w x d x h)	7.87" x 9.17" x 3.15" (200 mm x 233 mm x 80 mm), horizontally set
power requirements	100-240 VAC, 50/60 Hz
power consumption	10W
operating temperature	41-104°F (5-40°C)
operating humidity	40%-70% (no dew condensation)
weight	4.4 lb. (2 kg)
OUTPUT	
resolution	300 x 300 dpi, 300 x 400 dpi, 400 x 400 dpi, 600 x 600 dpi

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