



TRANSFORMING AFRICA'S
PRINT LANDSCAPE SINCE 1994

www.riso.co.za



POWER PEDESTAL

BACKUP POWER SOLUTION

Compatible Models: CZ, CV, EZ, MZ, RZ, SF, SFII

INPUT	220V AC (±35%) 50Hz	
OUTPUT	220V AC, 50Hz Stabilised, Pure Sine Wave	
BATTERY CHARGING	0 - 15 Amp Automatic self-test, charge and discharge	
LCD DISPLAY	Input Voltage	Battery Capacity
	Output Voltage	Load Capacity
	Output overload protection	
SAFETY	Output short-circuit protection	Input high-voltage protection
	Battery reverse polarity protection	Input low-voltage protection
	Temperature: 0°C ~ 40°C	Overheat protection
OPERATING ENVIRONMENT	Humidity: 10% ~ 90%, non-condensing Altitude: ≤ 4000m	

BACKUP CAPACITY

The inverter unit is a 1 kilowatt inverter, and is designed to work with all RISO duplicators.

The Power Pedestal has the backup capacity to make approximately 7,000 prints.

If the Risograph and the Power Pedestal are switched off after each print job, the print quantity will be increased considerably.

Because there is no warm up time, **the machine and pedestal must be switched off when not in use.**



Because the components of the pedestal draw power when not in use, **the machine and pedestal must be switched off when not in use.**

OPTIONAL

- The Power Pedestal can be supplied with or without batteries.
- The batteries supplied by RISO are **SA-CB CSB SEALED BATTERY**.
- The minimum specification is **2 x 17Ah batteries**.
- Batteries can be sourced locally by your RISO agent.
- A higher specification battery can lead to a higher volume of printing.



FOR MORE DETAILS PLEASE CONTACT

 and  are trademarks or registered trademarks of RISO KAGAKU CORPORATION in the United States and other countries.
Other corporate names and/or trademarks are either registered trademarks or trademarks of each company, respectively.
The color of the actual product may vary from the color shown in the brochure.



RISO AFRICA (PTY) LTD
www.riso.co.za