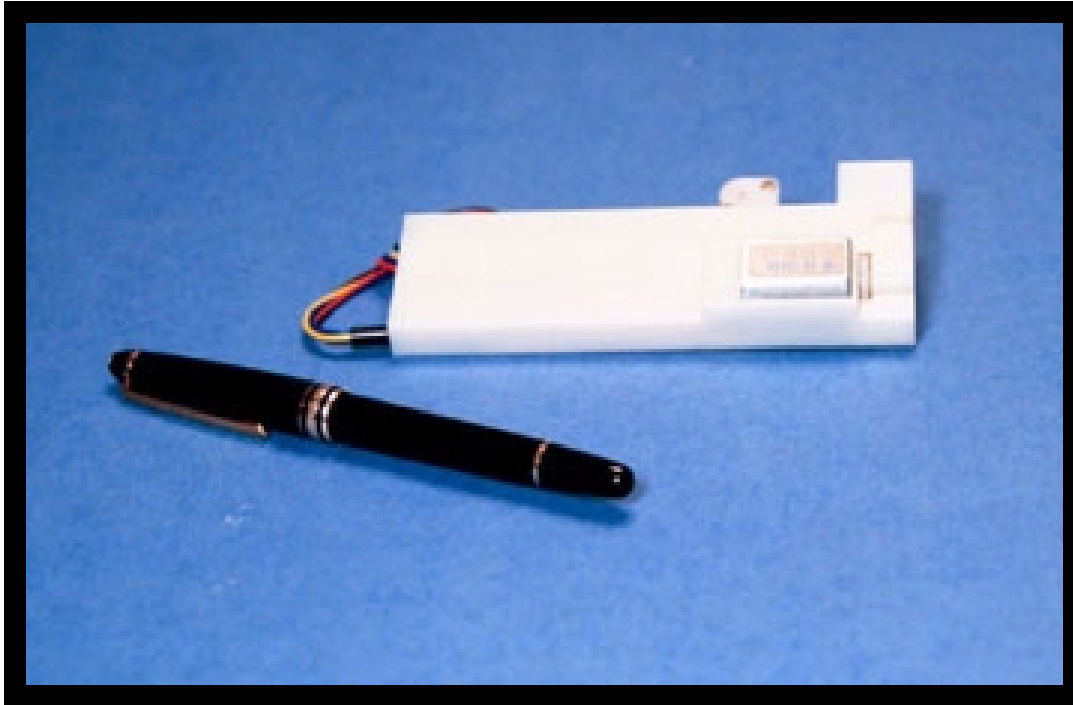




TECHNOLOGY, INC.

“Your Global Technology Partner”

Compact Disc Cutter Model CX-3804



Manufactured by Oyane Riki Mfg. Co., Ltd. of Japan using time tested methods for creating sharp cutting instruments, combined with modern manufacturing technology. Oyane has the long standing reputation for high quality products that is over 100 years old.

Photo: Model CX-3804

Unique Design

The CX Model paper cutter was developed by Oyane in response to the need for a very compact, low power consumption device that can be easily integrated with the clamshell type mechanisms found in today's POS receipt printers. Based on the unique, disc cutter technology manufactured exclusively by Oyane, the CX series offers unparalleled combination of ease of paper loading, small price and low cost. Weighing under 3 oz and capable of cutting up to 3.75 inch wide media, this compact unit incorporates a home position sensor switch and a choice of 24 or 12 volt DC motor.

See reverse side for detailed technical specifications.

Typical Applications

The CX-series cutters are ideal for applications in portable printers and receipt printers with clamshell type mechanisms.

Key Features

- Maximum Cutting Width 3.75 inch
- Cutting Capacity up to 4 mil
- Ultra-Compact Form Factor
- Unique Design Using Circular Knife
- No Threading of Media Required
- Light: Weight Under 3 oz
- Low Cost

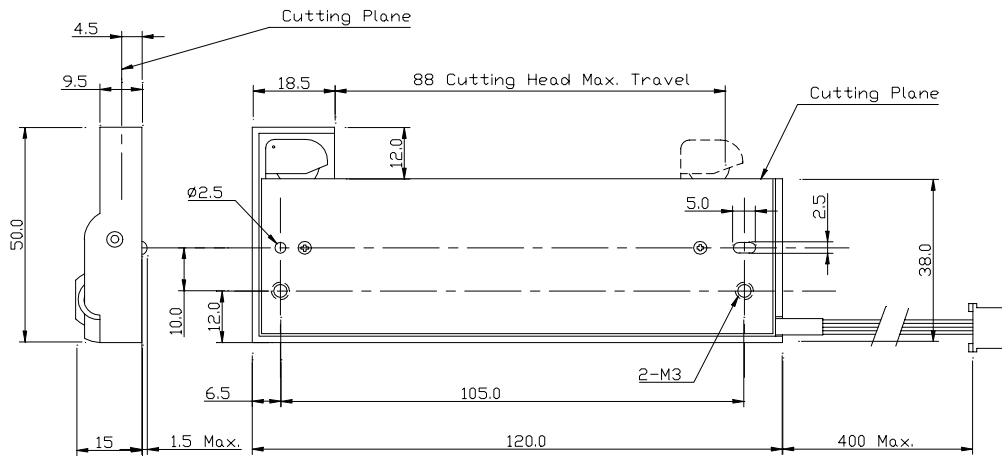
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CX-Series: Compact Disc Cutters

Technical Specifications

Dimensional Drawings (dimensions in mm)

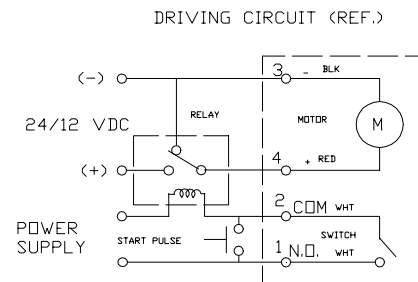


CX-3204-1

Specifications

Cutting Width:	3.75 in
Max. Paper Thickness:	.004 in
Weight:	3 oz
Operating Voltage:	24 or 12 VDC $\pm 10\%$
Current Draw - Operating:	0.2A or 0.4A max
- Starting:	0.5A or 1.0A max
Starting Pulse Duration:	350 ms
Actuation:	Momentary Contact SPDT - External
Cutting Cycle Time:	800 ms max.
Operating Temperature:	14°F to 140°F -10°C to +60°C
Storage Temperature:	-4°F to 158°F -20°C to +70°C
Service Life:	1,000,000 cuts at Max. Thickness
MCBF:	2,000,000 cycles

Electrical Schematic



Ordering Information

Model No.	Max. Width	Max. Thickness	Voltage
CX-3804-1	3.75 in	.004 in	12 VDC
CX-3804-2	3.75 in	.004 in	24 VDC

For Additional Information About CJP Technology Products Contact the Addresses on the Reverse Side or Visit our Website at www.cjptech.com