

# DT-200-PCS

TRANSVERSE INK CUP SLIDE PAD PRINTER



DT-200-PCS

- Designed for catheters & other long parts
- Available in 4 sizes (see specifications)
- Omron PLC Controlled
- German Festo pneumatics
- Easily accessible pad stroke adjustments
- X/Y/R/Z work table
- Equipped with heavy-duty Floor Stand
- Smooth & quiet machine performance
- Complies with CE safety standards

# DT-200-PCS

## TRANSVERSE INK CUP SLIDE PAD PRINTER

The **DT-200-PCS** cup slide pad printing machine has been specifically designed to address the needs of the medical device manufacturing industry to pad print graduations or depth marks on catheter tubing. The closed ink cup travels sideways in a horizontal plane and during any stoppage the ink cup keeps cycling to keep the etched image wet and ready to print on the next cycle (activated via footswitch). The cliché length can be up to 1,000mm (39.37") long yielding a maximum print length of approximately 800mm (31.5"). There are four sizes to choose from and specifications are below.

MODEL SPECS	DT-200-IC PCS65	DT-200-IC PCS85	DT-200-IC PCS94	DT-200-IC PCS100
-------------	-----------------	-----------------	-----------------	------------------

<b>Drive:</b>	Pneumatic	Pneumatic	Pneumatic	Pneumatic
<b>Printing Force:</b>	1,559 N	1,559 N	1,559 N	1,559 N
<b>Control system:</b>	Omron PLC	Omron PLC	Omron PLC	Omron PLC
<b>Main Voltage:</b>	110V 60Hz. US	110V 60Hz. US	110V 60Hz. US	110V 60Hz. US
<b>Control Voltage:</b>	12V	12V	12V	12V
<b>Weight:</b>	TBD	TBD	TBD	TBD
<b>Dimensions (L x W x H):</b>	TBD	TBD	TBD	TBD
<b>Cliché Size:</b>	100 x 650mm (3.93" x 25.59")	100 x 850mm (3.93" x 33.46")	130 x 940mm (3.93" x 37")	100 x 1,000mm (3.93" x 39.37")
<b>Cliché Thickness:</b>	0.5mm or 10mm	0.5mm or 10mm	0.5mm or 10mm	0.5mm or 10mm
<b>Ink Cup Size (ID):</b>	90mm	90mm	110mm	90mm
<b>Origin:</b>	China	China	China	China

\*Specifications are subject to change without prior notification

