

# Duplo

## DC-446 CREASER

BE AUTOMATED WITH HIGH SPEED CREASED MEDIA  
DC-446 COMPACT CREASER



**Ideal for short on demand jobs  
Up to 20 creases on one sheet  
Accurate and secure creasing  
For low volume digital printers**

*Book Covers · Brochures · Greetings Cards  
Menus · Leaflets · Remittance Slips*

## SPECIFICATIONS – CONFIGURATION CONSISTS OF:

The DC-446 is a fully automated, highly productive, programmable creasing solution for the short-run on demand digital printer. Providing creasing options for a wide range of applications, the DC-446 is both reliable and easy to use.

<b>Power Supply</b>	DC-446: 230 VAC, 50 Hz, power consumption 160 W, 0.6 A
<b>Machine Dimensions (WxDxH)</b>	W-618 mm x D-573 mm x H-1,262 mm
<b>Gross Weight</b>	97 kgs
<b>Net Weight</b>	79 kgs (114 kg with optional cabinet)
<b>Feeder Speeds</b>	A4 SEF (1 crease) @ 60 sheets/min A4 SEF (2 creases) @ 31 sheets/min A3 SEF (1 crease) @ 39 sheets/min A3 SEF (2 creases) @ 29 sheets/min A4 LEF perforated or slit only @ 92 sheets/min
<b>Job Memories</b>	30
<b>Automated Set-up</b>	From barcode
<b>Feeder</b>	Capacity 100 mm Top feed/ 8 Belt suction
<b>In-feed Paper Size</b>	Min: 140 mm x 150 mm Max: 330 mm x 670 mm
<b>Paper Weight</b>	Min: 110 gsm Max: 350 gsm* Paper curl within +/- 3mm * Laminated/UV coated stock: within the above range including lamination/coated layer.

<b>Number of Creases</b>	Up to 20 creases per document across the paper direction
<b>Crease Depth Adjustment</b>	3 steps (from control panel)
<b>Tolerance of Creaser</b>	+ / - 0,3 mm
<b>Minimum Repeat Distance</b>	0.1 mm

### OPTIONS

<b>Perforators</b>	15 teeth/inch
<b>Slitters</b>	
<b>Air Knife</b>	
<b>Double Feed Detection</b>	
<b>Long Paper Tray</b>	

