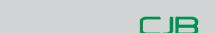
Technical Specifications Creasing & Folding Eurofold TOUCHLINE CF375

Feeder system	suction feeder
Feeder capacity	100 mm
Paper size minimum	105 x 148 mm
Paper size maximum	375 x 660 mm
	375 x 1050 mm with table extension
Paper stocks	80 to 400 gsm or max. 0.4 mm*
Control panel	touchscreen
Double sheet detection	ultrasonic, optional
Creasing system	Multigraf Swingbar
Crease styles	2 creasing bars = 4 styles
Crease depths	3 automatic setups
Number of creases	20

Minimum crease distance	30 mm
Fold system	Multigraf Pro-Knife
Number of folds	2
Fold length minimum	30 mm
Fold length maximum	500 mm
Delivery belt length	820 mm
Reception tray height	120 mm
Speed	5000 A4/h
Dimension	1860 x 600 x 1320 mm
Weight	168 kg
Electrical connection	100-240 VAC, 50/60 Hz

Duplo

Creasing & Folding **Eurofold TOUCHLINECF375**



Eurofold TOUCHLINE CF375 supports the following common fold types:

















TOUCHLINE TOUCHLINE



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Production rates are based upon optimal operating conditions and may vary depending upon stock, material quality and environmental condition. As part of our continuous product development program, specifications are subject to change without an environmental condition. The product development program is a subject to change without a subject to change without the program is a subject to the program is a subject to change without the program is a subject to change without the program is a subject to change without the program is a subject to change with the program is a subject to c

^{*}Paper stocks depending on material quality.

Eurofold TOUCHLINE CF 375

Multigraf – Excellence in Print Finishing!

The New Dimension In Creasing & Folding -**Eurofold TOUCHLINE CF375**

Integrated creasing & folding all in one The TOUCHLINE generation offers more flexibility and automation than any other product in its class. The Eurofold TOUCH-LINE CF375 from Multigraf is an integrated creasing and folding system which units the two operations in one process. It handles paper stocks up to 400 gsm.

It employs the unique Multigraf Swingbar System for creasing without cracking. The sheets don't stop during the creasing process. The automated setup of the crease

depth with different positions is another fantastic feature of the TOUCHLINE CF375. The creasing bar is easily interchangeable. This new technology allows for the speeding up of the creasing process with an accuracy of 0.2 mm.

The folding section of the Eurofold TOUCH-LINE CF375 uses Multigraf's Pro-Knife System. It was designed not only to achieve a perfect folding process but also to avoid marking and scratching on the products. These electronically controlled knives are also used as deflector bars, contacting the leading edge only. Due to the extra large diameter fold rollers, there is no deformation on the folded products at all. By using this technology, the TOUCHLINE CF375 runs at a consistent speed of more than 5000 A4 sheets per hour, regardless of the number of creases and folds applied.

TOUCHLINE is equipped with a pile feed- er using vacuum belt technology and air knife control for a perfect sheet separation. There is no additional pump needed. This offers less noise emissions in a print room environment. The maximum sheet size is

Multigraf's Eurofold TOUCHLINE CF375 can be used as an integrated creaser/folder

performing both functions in one single pass, as a stand-alone creaser when fold-ing is not needed or as a perforator when no other operation is required.

The delivery side consists of two different output levels. For creasing and folding, the products are delivered to the upper level onto an electric shingling delivery belt with auto settings. For creasing or

perforating only, the sheets are delivered to the lower level into a delivery tray. In this process, the sheets are not running through the fold rollers at all, avoiding deformation. An online perforating device is available for the lower exit level. TOUCHLINE has been designed as a space saving device, standing on wheels. The floor space needed is 1860 x 600 mm only.

CF375

Creasing & Folding

Very simple operation

Multigraf's inspiration for this new product line was given by its name - TOUCHLINE. Press the button and off you go! By simply entering the necessary information through the touchscreen, the machine creates all settings automatically. A small, centralised, multifunctional operating panel offers all necessary functions for a fast production



Touchscreen Very simple and menu

Double sheet detection A professional ultrasonic







