TOUCHLINE CF375

SMARTECH Business Systems

multigraf

Technical Specifications Creasing & Folding

Feeder system	suction feeder
Feeder capacity	180 mm / 660 mm*
Paper size minimum	105 x 148 mm
Paper size maximum	375 (370*) x 660 mm
	375 (370*) x 1'050 mm with table extension
Paper stocks	80-400 gsm or max. 0.4 mm**
Control panel	touchscreen
Double sheet detection	ultrasonic
Creasing system	Multigraf Swingbar
Creasing styles	1 creasing bar = 2 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	depending on job, up to 6'000 sh./h
Dimension	ca. 1'820 x 610 x 1'320 mm
	ca. 2'790 x 680 x 1'320 mm*
Weight	ca. 196 kg / 311 kg*
Electrical connection	100-240 VAC, 50/60 Hz

*CF375 with Mistral Feeder PFM
**Paper stocks depending on material quality

TOUCHLINE CF375 supports the followng common fold types:

without folding   single fold   letter fold   Z fold   gate fold   prepared for closed gate fold   double parallel fold
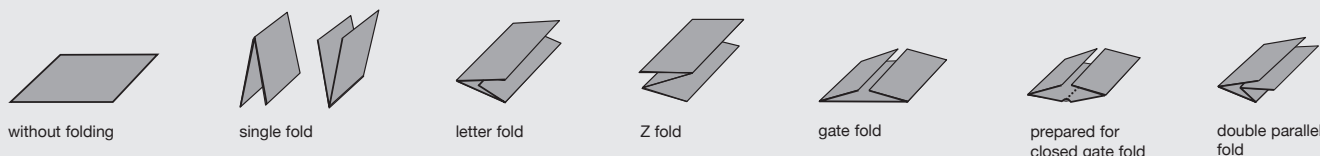
Double sheet detection
A professional ultrasonic double sheet detection system which offers a 100% control of all sheets running through the machine.

Two delivery sections
The delivery side consists of two different output levels. For creasing and folding, the upper delivery belt is used. For creasing only the lower reception tray.

Perforating device
An online perforating device is available for the lower exit level as an option.

Max Size	Min Size			Max Creases	Speed	Speed
375 x 1050mm	105 x 148mm	80-400 gsm	2 Folds	20	5000 A4/hour	6000 A5/hour

CF375

CF375 with Mistral Feeder PFM

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