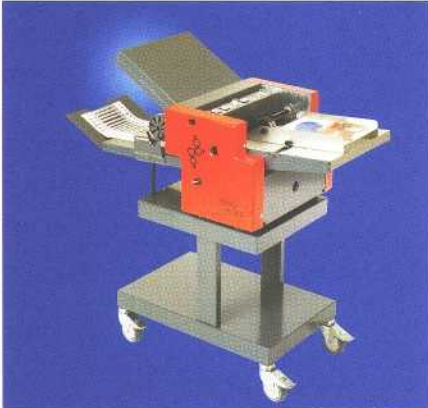
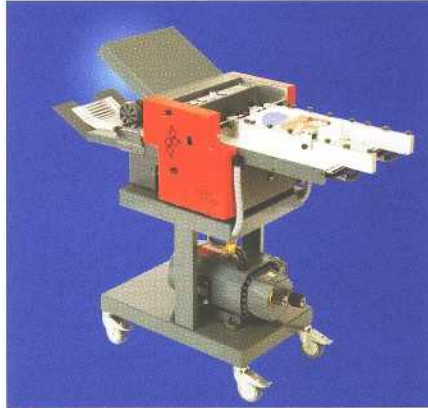


MODULAR FOLDING SYSTEM



EUROFOLD 235 FRICTION

A3 two plate folding machine with high speed friction feeder, for standard uncoated paper, mechanical delivery and mobile stand.



EUROFOLD 235 SUCTION

A3 two plate folding machine with suction feed from the bottom of the pile, allowing continuous load-on-the-run up to 30,000 sheets per hour.



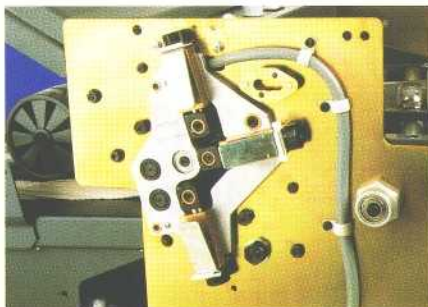
EUROFOLD 435SM

An A3 four plate folding machine able to make very small folds for pharmaceutical work, as well as complex leaflets requiring up to four parallel folds.



EUROFOLD 235CR CROSSFOLD

Provides cross folding for any EUROFOLDS. Simply wheels into place and plugs into the main machine. Utilising a common 235 fold-roller system, the cross fold settings are identical to those of all EUROFOLDS.



CALIPERS

Insert paper strips into the calipers and the rollers are immediately set to the precise paper thickness.



ELECTRIC DELIVERY

Delivery with additional electric drive module.

EUROFOLD is a uniquely modular folding system, allowing you to build the folding machine demanded by your particular work, and most importantly, eliminating the usual obsolescence caused by increases in the volume of folding or by the work changing in other ways. There are choices of 2 or 4 plate friction or bottom-feed suction-feed modules, or a deep-pile feeder holding up to 7000 sheets. Delivery modules can be long-stream mechanical or electric.

MACHINES IN SITUATIONS

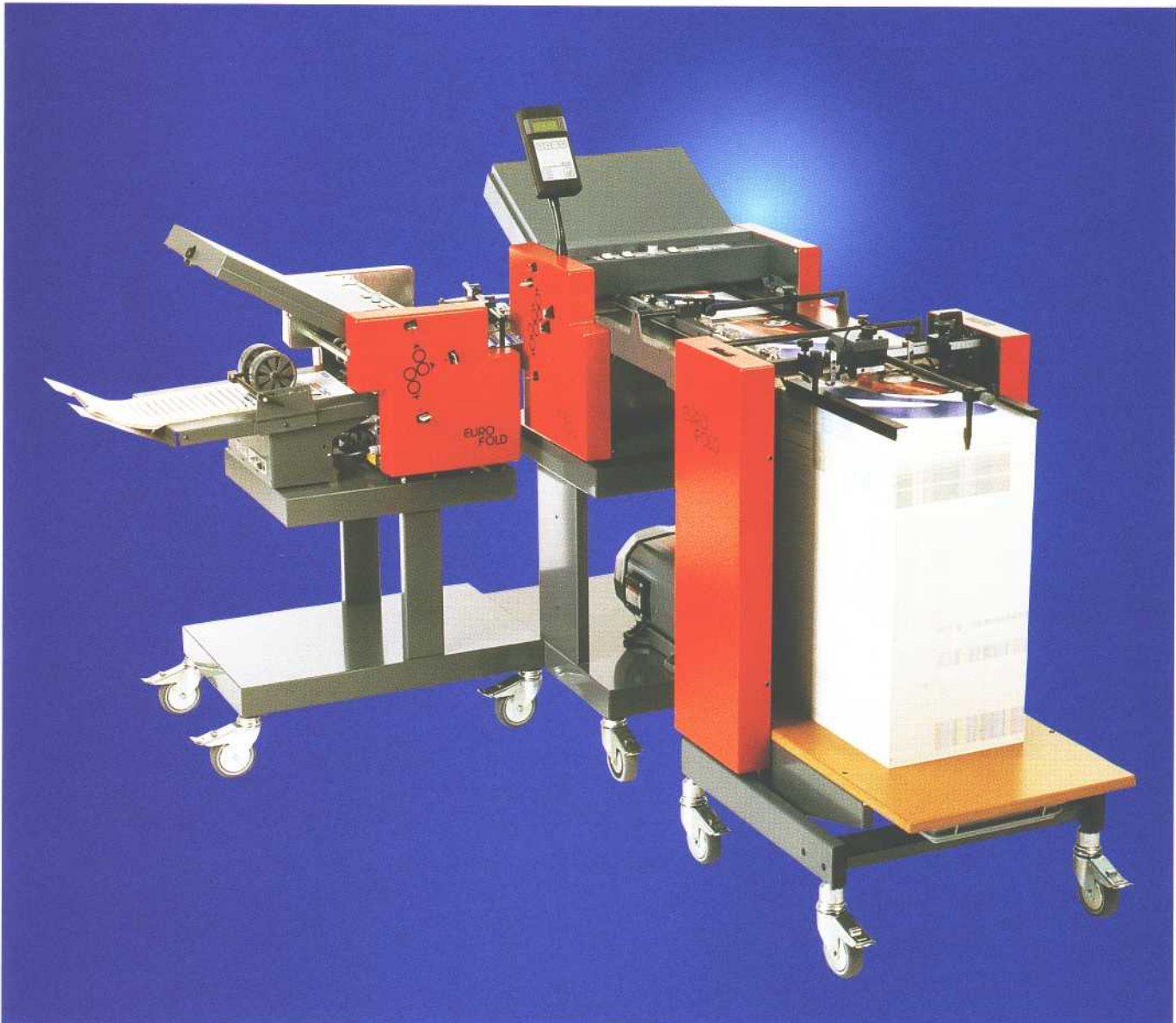
- The 235 Friction is a professional machine for volume work in schools, colleges, and in-plants where uncoated stock is standard.
- Suction-feed increases versatility in the paper range, handling glossy paper often required in commercial printers.
- Crossfolding is often required in mailing situations typically A3 to A4 in the first station and crossfolded twice to fit a DL envelope.
- Eurofold 245 and 445 A2 machines are utilised mainly by commercial printers folding sections for book production.

FEATURES & BENEFITS

- Unique modular design allows upgrading of folding capabilities and eliminates obsolescence.
- Swiss engineering ensures smooth running precision and outstanding longevity.
- Large range of (buckle) plate options in 'big machine' configurations gives widest possible variety of folds.
- Quick set up and user-friendly controls mean minimal down-time and maximum productivity.

BUYING HINTS & TIPS

- If coated paper is involved or work is prone to marking opt for suction-feed.
- Two parallel folds are usually sufficient unless work includes pharmaceutical leaflets where more folds are required.
- A scorer is standard. The optional perforator gives highly accurate professional results.
- The deep-pile feeder saves the pair of hands required to load the bottom-feed suction when folding at speed.



EUROFOLD DEEP-PILE FEEDER

This can be linked to any EUROFOLD to increase productivity. The suction drum feeds from the top allowing up to 7000 sheets to be folded before reloading.

MODEL	235/FM	235/SM	435/SM	245/SM	445/SM	235/CR
<i>All sizes in mm</i>						
Paper Size (min/max)	90x120 - 350x500			90x120 - 450x650		90x120 - 450x325
Paper Weight	40gsm - 240gsm					
Width	1465					1460
Depth	5100			6100		5100
Power Supply	230V/50Hz					
Compressor	-	25 - 40m ³		40m ³		-