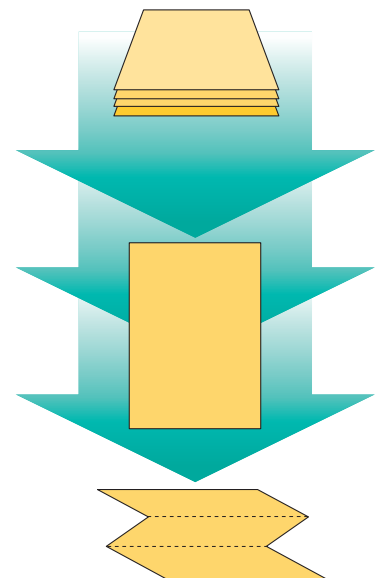


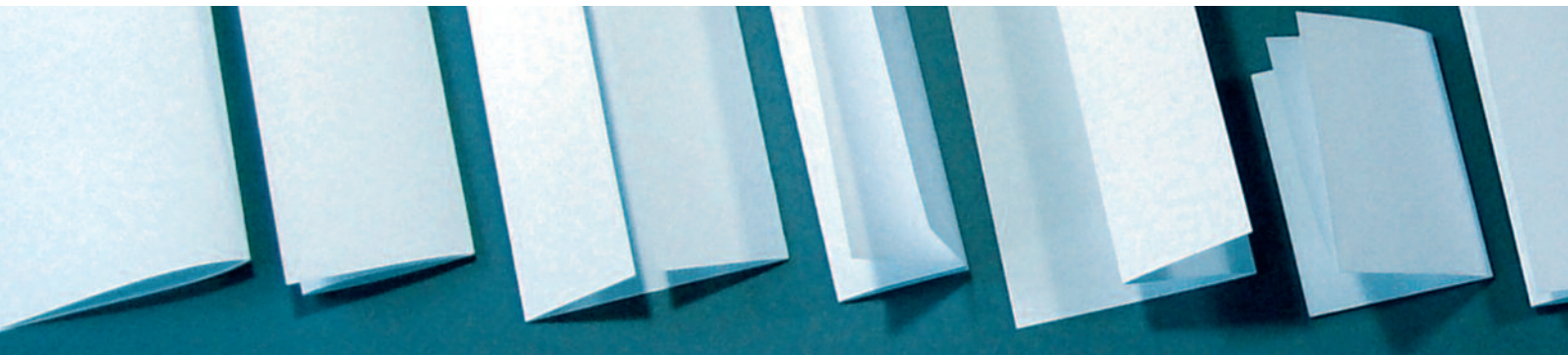
## FOLDING MACHINE TF MEGA



**Great performance for a decent price – folding from A6 up to A3**



**HEFTER**  
SYSTEMFORM



## For a large variety of applications and top results

The solid and durable table top folder **TF MEGA** is an extremely economic solution to fold even high volumes of paper. The **TF MEGA series** can process a large variety of applications and is easy to operate. It works fast and accurately and can be used in any office and mailroom.

These folding machines are able to handle sheets up to A3. The adjustment of the folding plates is done in no time: Either manually with the help of a self explaining scale (**TF MEGA-M**) or fully automatic by keystroke (**TF MEGA-A**), including cross fold. Additionally, each plate is equipped with a fine-tune adjustment to achieve always perfect folding results.

A conveyor stacker guarantees an accurate storage up to 300 sheets. It is adjustable according to different paper sizes and fold types.

The **TF MEGA series** handles the paper with a maximum speed of 7,200 sheets/h. The capacity of the automatic feeding station is up to 500 sheets. The job counter indicates about the number of folded sheets.

## Convincing technical features

The **TF MEGA-M** is equipped with:

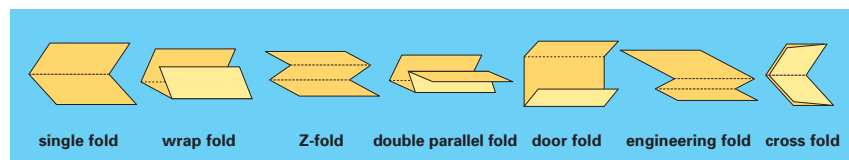
- 7 different fold types up to paper format A3, including cross fold
- Automatic paper feeding, capacity up to 500 sheets
- 2 folding plates with self-explaining scale, quick adjustment and fine-tuning
- Fine-adjustment of fold parallelism (skewing)
- Adjustment of feeding pressure: That is why this folding machine is ideal for a wide range of different paper weights
- Paper-out and jam control, double sheet protection
- Display with a 4-digit counter and status indication
- Large and extendable conveyor stacker with a capacity up to 300 folded sheets, adaptable to various paper formats and fold types

## Even more convenient folding with the TF MEGA-A

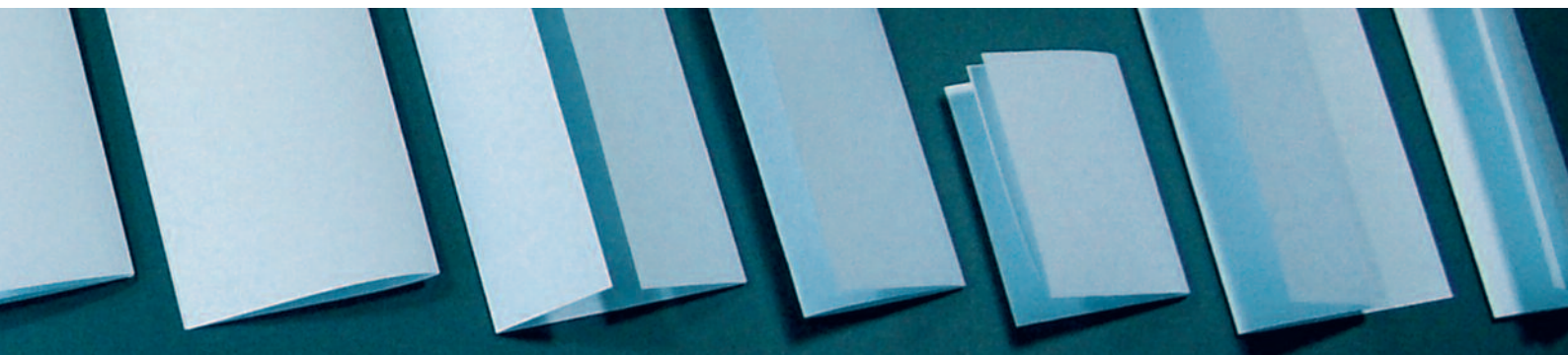
The modell **TF MEGA-A** has some additional features:

- Fully automatic fold type adjustment
- Centered format width adjustment
- Adjustable paper separation
- Digital pre-counter
- Conveyor stacker, adjusted automatically depending on the paper size and the fold type

Take a look and see for yourself of all the advantages of the **HEFTER Systemform TF MEGA-M** and **TF MEGA-A**.



# APPLICATIONS AT OFFICES AND MAILROOMS



TF MEGA-M with manual  
fold type selection



TF MEGA-A: Clear user panel with display,  
job and pre-counter



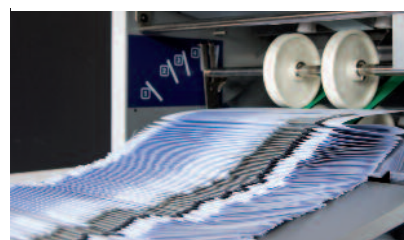
TF MEGA-A: Adjustment of the paper  
pressure and separation for different  
paper weights



Folding machine TF MEGA-A with  
fully automatic fold type adjustment



Movable feeding roller (left)  
for an optimal feeding for cross fold



Large, extendable conveyor stacker for  
up to 300 folded sheets

## OVERVIEW OF TECHNICAL FEATURES

Standard features: FOLDING MACHINE	TF MEGA-M	TF MEGA-A
Paper format	A6 up to A3	A6 up to A3
Paper weight*	50 - 150 g/m <sup>2</sup>	50 - 150 g/m <sup>2</sup>
Fold types	Single, Z-, wrap, double parallel, door, engineering and cross fold	Single, Z-, wrap, double parallel, door, engineering and cross fold
Feeding station, max. capacity*	500 sheets (80 g/m <sup>2</sup> )	500 sheets (80 g/m <sup>2</sup> )
Quick adjustment of fold type with self explaining scale	Yes	No
Automatic fold type adjustment at the user panel	No	Yes
Fine adjustment of the two fold types	Yes	Yes
Folding performance, max.*	7.200 sheets/h	7.200 sheets/h
Automatic feeding	Yes	Yes
Centered form width adjustment	No	Yes
Automatic paper out and jam control, double sheet protection	Yes	Yes
Display with 4-digit digital job counter	Yes	Yes
Pre-counter	No	Yes
Feeding pressure, adjustable	Yes	Yes
Paper separation, adjustable	No	Yes
Fine adjustment of fold parallelism (skewing)	Yes	Yes
Conveyor stacker, extendable	Manually	Automatic
Conveyor stacker, max. capacity*	300 sheets	300 sheets
Dimensions (ready to use position / L x W x H)	93 x 48 x 54 cm	93 x 48 x 54 cm
Weight	32 kg	37 kg
<b>Option</b>		
Cabinet for folding machine, on castors (L x W x H)	58 x 45 x 69 cm	58 x 45 x 69 cm
*depending on material and applications	(subject to technical changes)	