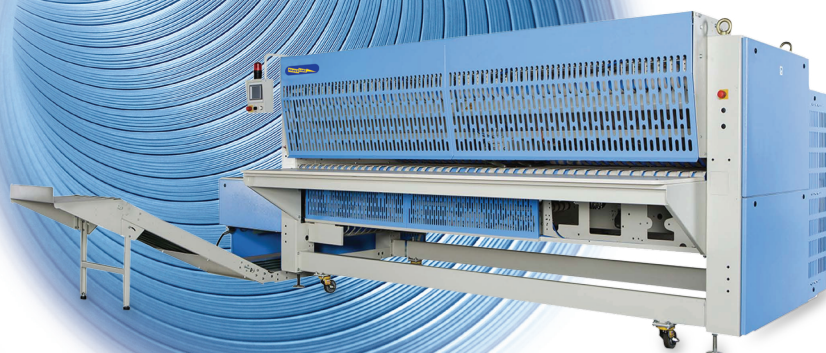


# AMFOLD-E

with Amstack-C & D



**Up to 1800 pieces/hour**

**Compact**

**Touch screen panel**

**All cross folds timing belt driven**

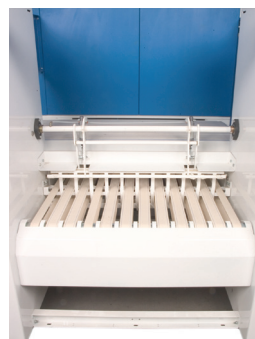
**Easy access**

## AMFOLD-E STANDARD FEATURES

- Single lane
- 2 primary folds
- Up to 3 cross folds
- Automatic operation
- Program control from feeder
- Able to connect with any ironer
- Photocells face down without mirror
- Several cross fold combinations available
- PLC touch screen
- Pneumatic folding
- Standard ethernet connection
- Programmable for different types of linen
- Counting linen in each lane, linen folds per day
- USB stick connection for backing up of settings

## AMSTACK-D STANDARD FEATURES

- Programmable pieces stacked from 1-18 pieces
- Attach to a folder at either end and synchronize with a folder



## SPECIFICATIONS

MODEL	AMFOLD-E
<b>Electrical</b>	
Voltage	220/380/415 V / 50Hz / 3 PH 208-220/440/460 V / 60 Hz / 3 PH
Power	1.25-2 kW, Fuses 10A
<b>Pneumatic</b>	
Pressure	6-10 Bar
Consumption	20-30 KNL/1000 sheets
Connection	3/8" (1/2" tube)
<b>Miscellaneous</b>	
Noise level	75 dBA
Speed	8 up to 55 m/min
<b>Production Materials Sheets (with crossfolds)</b>	
Sheets, table linen, draw, sheets, etc	
Max. size 1 lane	3.3 m x working width
Min. size 1 lane	0.9 m x 0.9 m
Small Pieces	
Max. size multilane	1.3 m x lane width
Min. size multilane	0.4 m x 0.25 m

\* Specifications are subject to change without notice.