



# Amfold-Q with Amstack D

(Amscan is optional)

Quality sheet folder,  
with various crossfolding,  
various crossfold speeds and all knife crossfolds

# SPECIFICATION

## Standard Features : Amfold-Q

- Single lane or multiple lanes
- 2 Primary folds
- Up to 3 cross folds
- Automatic operation
- Program control from Feeder
- Crossfolds speed adjustable for each program
- Several cross fold combinations available
- Oblique sheet detection before cross fold
- Double driven 1st cross fold rollers
- Able to connect with any Ironer
- Photocells face down without mirror
- 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

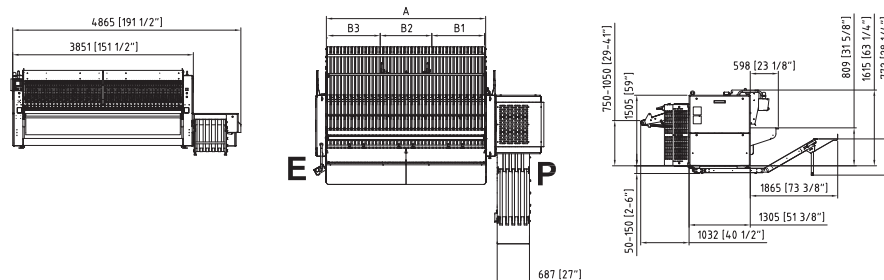
## Technical Information :

- Electrical
  - Voltage : 3x380 V+N+PE / 50 Hz
  - Power : 1.25-2 kW, Fuses 10A
- Pneumatic
  - Pressure : 6 -10 Bar
  - Consumption : 20-30 KNL/1000 sheets
  - Connection : 3/8" (1/2" tube)
- Miscellaneous
  - Noise level : 75 dBA
  - Speed : 8 up to 50 m/min
- Production Materials
  - Sheets (with crossfolds)
    - Sheets, table linen, draw sheets, etc.
    - Max. size 1 lane : 3.0 m x 3.0 m
    - 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

## Standard Features : Amstack-D

- Voltage 380 v / 50 Hz / 3 Ph
- Programmable pieces stacked from 1-18 pieces
- Microprocessor control to work as a single unit with Folder
- Attach to a Folder at either end and synchronize with a Folder

Specification of design is subject to change without notice.  
For additional options please consult factory and distributor.



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