# PLUG & FOLD FLEXIBLE & FAST

# Folder Express 3000

plot

This flexible, offline, compact folder enables you to produce high-quality fanfolds, fullfolds, long plots or map folds. Easy to install, just plug in and get folding with precision - instantly.

# Advanced entry-level offline folding





- Produce outstanding-quality, precision-folded documents with ease using proven Es-Te folding technology
- Fold prints of up to 914 mm wide and with an unlimited folding length, making the Folder Express 3000 ideal for CAD and GIS environments
- Produce folded prints up to 30 m/min on this productive device
- Standardise folding with the help of 240 fold package templates
   mark your favourites for fast selection
- The 7-inch colour user touch panel with standard tilt function enables easy use
- Produce the narrowest of folds for an expanded application range, using the map fold option
- · Add a second catch tray for greater productivity
- Incorporate this ideal offline office companion in your operation, with its low noise emissions and compact design



With the table down for storage, the Folder Express 3000 is even more compact

# Canon

## **TECHNICAL SPECIFICATIONS**

Up to 30m/min

# Folder Express 3000

Linear folding speed

Standard fold programs

240 editable programs, of which 45 standard (DIN A, DIN B, DIN C, Fan Fold Only, AFNOR, JPN, ANSI, ARCH, Mailer)

Fanfold: 10 A0 packages (80 g/m²) Crossfold: 5 A0 (80 g/m²) Optional: Second catch tray to improve the deposit at the top output: 5 A0 packages (80 g/m²)

Document feed

Document length fanfold only

Manual fanfold and crossfold

420 mm - 6000 mm up to 29 layers (80 g/m², 210 mm per layer) >6000mm unlimited (no fold area between each 5000 mm folded length) Power consumption

Delivery capacity

Power supply

100 - 120 V - 50/60 Hz | 200 - 240 V - 50/60 Hz

Folder: Sleep: 1W; Standby: 7,5W; Max: 51W External Power supply: Slee Standby: 14,6W; Max: 69W

Document length fanfold & crossfold

 $420\ mm$  -  $2500\ mm$  up to 12 layers fanfold panel (80 g/m², 210 mm per layer) Max. 4 cross folds

Dimensions (LxWxH)

Table unfolded: 1158 x 1325 x 1108 mm Table folded: 1158 x 714 x 1108 mm

Document width

Shipping dimensions (LxWxH) Weight

1200 x 800 x 1300 mm

Paper weight (recommended)

60 - 110 g/m² (75 - 80 g/m²)

147 ka Shipping weight

Paper type

Plain paper, bond paper - 160 - 420 mm (adjustable in 1 mm Operating temperature (recommended) 15 - 35°C (20 - 27°C)

increments)
- 100 - 420 mm with optional map fold license

Operating humidity (recommended)

20 - 80% RH, depending on media type, not-condensing (30 - 60% RH)

200 - 420 mm (crossfold) (adjustable in 1 mm increments) Package height

User interface

7-inch, multi-touch colour

Binding edge

Package width

O - 50 mm (increments of 1 mm)

Acoustic sound pressure

58 dB(A)

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