

PROFESSIONAL FOLDED DRAWINGS

Fast and effortlessly



Folder Express 3011

- Cut manual labour with efficient automation - there is no need to collect, trim, or fold prints by hand.
- Produce high quality folded documents efficiently and with great precision using proven Es-Te folding technology.
- Create a fully supported end-to-end workflow thanks to smooth integration with Canon printers and the ClearConnect Software suite.
- Realise sets of mixed size folded documents, up to A0 size.
- Print and fold documents up to 914 mm (36 inch) wide - ideal for CAD and GIS production.
- Maximise your productivity by stacking up to 80 folded A0 size documents on the automated delivery belt.
- Standardize your folding workflow with the help of 255 fold package templates or develop your own bespoke fold programs with WebTools Express.
- Reduce your footprint with the compact design of the Folder Express 3011. Combined with its low noise level it is the ideal solution for office environments.

TECHNICAL SPECIFICATIONS

Folder Express 3011

Linear Folding speed	1 - 12 m/min, 39-472 in/min	Binding edge	0 - 40 mm; 0 - 1.5 in
Standard Fold programs	255 editable programs, of which 45 standard (DIN A, DIN B, DIN C, Fan Fold Only, Ericson, JPN, ANSI, ARCH, Mailer)	Delivery capacity	80 A0/E size folded packages (80 g/m2)
Document feed	Automatic	Power supply	110 - 120 V - 50/60 Hz 200 - 240 V - 50/60 Hz
Document length fanfold only	420 mm - 6000 mm / 16.5 - 236 in up to 28 layers (80g/m2)	Power consumption	Standby: <5W Max: 250W
Document length fanfold & crossfold	420 mm - 2500 mm / 16.5 - 98 in up to 17 layers (80g/m2)	Dimensions (LxWxH)	1780 x 860 x 1037-1253
Document width	279 - 914 mm / 11 - 36 in	Shipping dimensions (LxWxH)	1850 x 1070 x 1315 mm; 72.8 x 42.1 x 51.8 in
Paper weight	60 - 110 g/m2 ; 16 - 30 lb	Weight	247 kg; 544 lb
Paper weight (recommended)	75 - 90 g/m2 ; 20 - 24 lb	Shipping weight	300 kg; 661 lb
Paper type (recommended)	Plain paper, bond paper	Operating temperature	15 -35 °C; 59 - 95 °F
Package width	170 - 230 mm / 6.7 - 9.1 in (adjustable in 1 mm increments)	Operating humidity	20 - 80 % RH, depending on media type
Package height	250 - 320 mm / 9.9-12.6 in (adjustable in 1 mm increments)	Altitude	No limitation
		User interface	7 inch, multi touch colour
		Acoustic sound pressure	61 dB(A)

© 2020 Canon Production Printing

Canon is a registered trademark of Canon Inc. All other trademarks are the property of their respective owners and hereby acknowledged. No part of this publication may be copied, modified, reproduced or transmitted in any form or by any means, electronic, manual, or otherwise, without the prior written permission of Canon Production Printing. Illustrations and printer output images are simulated and do not necessarily apply to products and services offered in each local market. The content of this publication should neither be construed as any guarantee or warranty with regard to specific properties or specifications nor of technical performance or suitability for particular applications. The content of this publication may be subject to changes from time to time without notice. Canon production printing shall not be liable for any direct, indirect or consequential damages of any nature, or losses or expenses resulting from the use of the contents of this publication.