

PRODUCTIVE FLEXIBLE EASY

Automatic stacking



Stacker Select

Stacker Select

Achieve productive unattended efficiency with fully automated stacking. Save valuable time and extend your output capacity with this easy-to-use and highly reliable addition to your PlotWave and ColorWave workflow.

Productivity

- Unattended printing
- Extend output capacity in addition to the Top Delivery Tray
- Fast and highly reliable throughput of up to 18 m/min
- Easily locate drawings and jobs in multiple stacked sets thanks to job separation sheets

Versatility

- Fully compatible with PlotWave and ColorWave systems, safe investment
- Various formats up to 42" wide
- Tray extension allows smooth delivery of sheets up to 48" long
- Various media types

Convenience

- Easy to use
- Online integration with printers
- Speed adjustment to the speed of the printer

Canon

TECHNICAL SPECIFICATIONS

Stacker Select

Tray Capacity	Up to 400 sheets (75g/m ²)
Media width	216 - 1067 mm (8.5 - 42 in)
Media length	200 - 1220 mm (7.9 - 48 in) Standard Tray extension for sheets up to 48 inch long
Media weight (recommended)	60 - 160 g/m ² (75 - 90 g/m ²)
Stacker speed	Up to 18 m/min, adjusting to printer speed
Set or job separation	Add separation sheet for each job or each set Add leading strip to first sheet of each set
Alignment variation	Max. 3 cm in both direction for 95% of all sheets (plain paper 75-90 gr/m ²), provided an end stop is used and the media guidance strips are applied correctly.
Dimensions (WxDxH)	1170 x 1350 x 770 - 1100 mm* (45.7 x 52.8 x 30.3 - 43.3 in*) *Determined by system unit, defined during installation.
Shipping dimensions (WxDxH)	1180 (46,5 in) x 950 (37,4 in) x 270 mm (10,6 in)
Required floor space	1.5 m ²
Weight	35 kg (78 lbs)
Shipping weight	45 kg (100 lbs)
Sound	Standby N/A Operation ≤ 63 dB(A)
Safety	CE, TÜV-Nord GS, TÜV-FS/Cetecom, UL Listed, cUL Listed, FCC
Electrical	Universal power supply, two-phase power inlet: 100 -230 V, 50-60 Hz, 0.3 A (max) Standby power consumption: N/A Operation power consumption: < 25 W
Operating environment (recommended)	17-30 °C (20-27 °C)
Operating humidity (recommended)	10-80% RH (30-60% RH)

© 2020 Canon Production Printing 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.

