

PRODUCTIVE FLEXIBLE EASY

Automatic stacking

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.



Stacker Select

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

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)

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