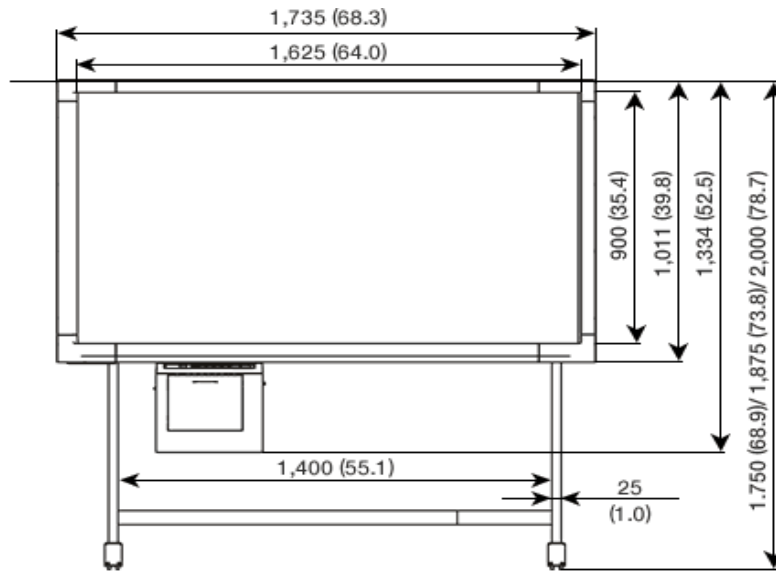


- Panaboard Overlayer Software Compatibility
- PC/USB Memory Device Function
- Sleek, Low Profile Body
- User Friendly Interface
- Energy-Saving Design

Specifications

General	
Power Supply	AC 100 - 120 V, 50/60 Hz or AC 220 - 240 V, 50/60 Hz
Power Consumption(Operational)	1.40 A (AC 100 -120 V) or 0.70 A (AC 220 -240 V)
External Dimensions (H x W x D)	1,334 x 1,372 x 212 mm
Weight	25.0 kg



Input Block

Panel Dimensions*1 (H x W)	900 x 1,262mm
Panel Surface	2 (endless type)
Copying Area (H x W)	850 x 1,250 mm
Scanning System	Contact Image Sensor

Output Block

Printing System	Fusion thermal transfer type
Copy Paper	Standard or recycled paper(60 - 90 g/m2)
Copy Paper Size	A4
Copy Density	203 dpi (8 dots/mm)
Copy Color	Black
Time Required for Copying	Approx. 20 sec/sheet
Continuous Copies	1 to 9
Contrast Adjustment	Two levels: normal/ dark
2-Screen Compressed Copying	Yes

System Requirements

Computer	IBM®PC/AT or compatible machine with a CD-ROM drive
CPU	Intel® Pentium® II or higher processor
Interface	Full Speed USB 2.0 (B connector)
Operating System	Windows® XP (SP3 or later), Windows Vista®, Windows® 7