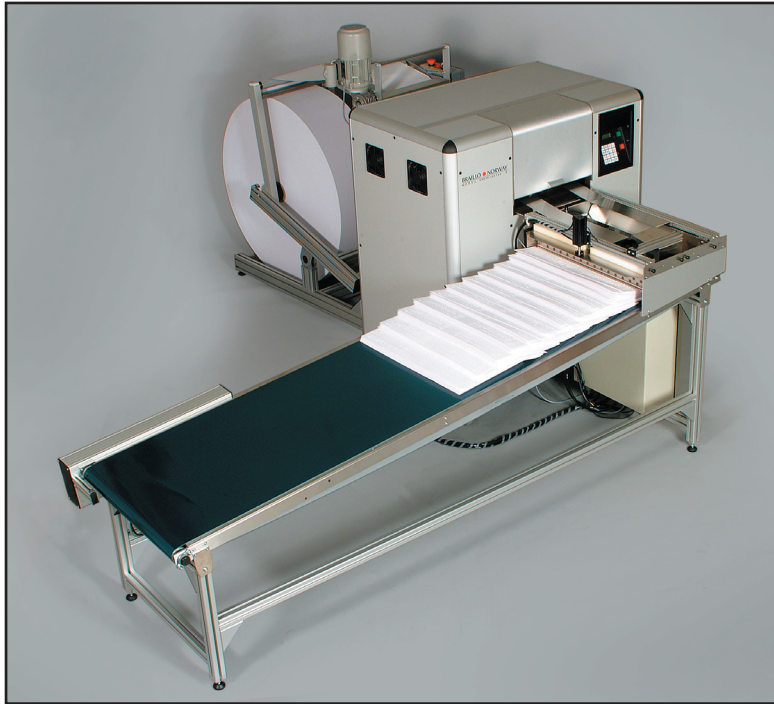


BRAILLO ● 650 SW

Advanced interpoint Braille printer for large volume production



- Rugged construction for large volume production of Braille.
- Built-in Paper Cutter for 2 or 4 page per sheet format.
- Stacking unit designed for handling large format Braille sheets.
- Modular design, easy to service.
- Uses standard paper rolls up to 1 meter in diameter.
- 2 years warranty on parts.
- Prints simultaneously on both sides of paper.
- High speed, upto 650 characters per second continuous printing.
- High Braille quality. Each document is an original.
- The printing system is based on Braillo 400 S with more than 15 years of experience.

Technical Specifications Braillo 650 SW

Format:

Line length: 10 - 44 characters
Sheet length: Max 330 mm (13 inches)
Sheet width: 2 page - 4 page
Page 1: Up / Down
Printing Mode: Single / Interpoint
Margins: Inner/Outer 12,7 - 50,8 mm (0,5 - 2 inches)
Page Length: Max 30 lines per page
Braille cell: Standard medium 6 dot
Line spacing: Fixed 5 mm (0,2 inches)
Paper Weight: 120 - 180 g/m², Recommended 150 g/m²



Printing Speed: upto 650 characters per second, no of pages per hour is dependent on page format.

Electrical:

Voltage: Single phase 230V (+/- 10 %), 50/60Hz
Current: Approx. 8.5 A max
Fuse Printer: 10 A
Power: Approx. 2000 W max

Communication with the computer:

Serial on RS 232 C (25 pin D-sub male).
Both are electrical isolated with opto-couplers to prevent noise and ground loops.

USB

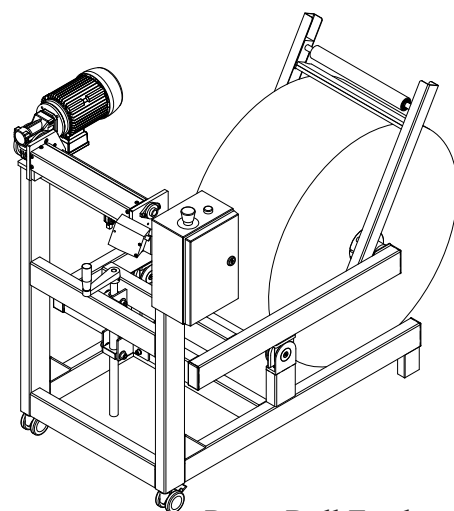
Ethernet

Environment:

Temperatures: 15 - 30°C (60 - 86°F)
Rel. Humidity: 40 - 60%

Measurements:

Height: 1430 mm
Width: 2700 mm
Length: 3200 mm
Weight: 385 kilos



Paper Roll Feeder

The manufacturer reserves the right to change the specifications without further notice.

Produced and marketed by:

BRAILLO NORWAY AS
P. O. Box 447
3101 Tønsberg, Norway

Distributed by:

Raghu Computer
LG-12 Awadh Towers, Hazratganj, Lucknow. India.

Phone: +47 33 00 28 70

Fax: +47 33 00 28 71

E-mail: braillo@braillo.no

Internet: www.braillo.com
