

Cutout Maker 1800

Technical Data Sheet

Output

Maximum cutout size: 11-1/2" x 17-1/2"; up to 2' x 3' when tiling

Minimum scrap size: 4" x 6" (101.6 mm x 152.4 mm)

Machine

Display: 4 line, 16 characters LCD graphical display

• Cutting speed: up to 6" per second (simple shapes)

• USB port: 1

• **Dimensions:** 33" W x 21.5" D x 12.5" H

• Weight (machine only): 41.4 lbs

Weight (machine in its package): 55 lbs

Materials

• Tested & qualified materials: construction paper, cold laminated construction paper, cardstock, bond paper, VariQuest Vinyl Sheets and VariQuest Magnetic Sheets

• Material sizes: standard construction paper 9"x12" (228.6 mm x 304.8 mm) and 12" x 18" (304.8 mm x 457.2 mm); other standard size: 8-1/2"x11" (215.9 mm x 279.4 mm)

Electrical Characteristics

Input current: 1.7 Amps
Input voltages: 100-240 VAC
Input frequency: 50-60 Hz
Max Output Power: 100 W

• Interface: USB

Environmental Characteristics

 Operational requirements: ambient temperature 32°F to 122°F (0°C to 50°C); relative humidity: 20%-80% (non-condensing)

Storage requirements: ambient temperature 0°F to 140°F (18°C to 60°C):

relative humidity: 10% - 95% (non-condensing)

Agency Approvals

• UL, CUL: Listed to UL/CSA 60950-1:2003

• FCC: Meets FCC - CFR 47, part 15, Subpart B, class A emissions limit

• Canadian standard: Meets Canadian standard ICES-003, Issue 4:2004, class A emission limits

Other

Manufactured in the USA

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