

Specifications

Effective Plotting Area	CF2-0912: 47.2" x 35.4" (1200 x 900 mm) CF2-1215: 59.1" x 47.2" (1500 x 1200 mm) CF2-1218: 70.9" x 47.2" (1800 x 1200 mm)
Maximum Media Width	CF2-0912: 354.3" (900 mm) CF2-1215: 472.4" (1200 mm) CF2-1218: 472.4" (1200 mm)
Maximum media thickness	CF2-0912: T / TD: 1" / RT / RC: .8" (T / TD: 25 mm / RT / RC: 20 mm) CF2-1215: T / TD: 1" / RT / RC: .8" (T / TD: 25 mm / RT / RC: 20 mm) CF2-1218: T / TD: 1" / RT / RC: .8" (T / TD: 25 mm / RT / RC: 20 mm)
Maximum Cut Speed	19.7" (50cm)
Maximum Cut pressure (Metric grams)	Pen: 400g Tangential: 1500g High Pressure Tangential: 2000g
Cutter Types	Pen/swivel, Tangential, High-pressure Tangential, F
Interface	RS-232C
Power supply	Single-phase (AC 100–120V / AC 220–240V±10%)
Operational Environment	Temperature 40° – 104° F (20-30° C) Humidity: 35–75 % RH (Non condensing)
Dimensions (W × D × H)	CF2-0912: 69.3" x 63.0" x 43.3" (176 x 160 x 110 cm) CF2-1215: 81.1" x 74.8" x 43.3" (206 x 190 x 110 cm) CF2-1218: 92.9" x 74.8" x 43.3" (236 x 190 x 110 cm)

Weight	CF2-0912: 308 lbs. (140 kg) CF2-1215: 364 lbs. (165 kg) CF2-1218: 397 lbs. (180 kg)
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