

T H E R M O J E T S P E C I F I C A T I O N S

Technology	Multi-Jet Modeling (MJM)
Resolution	300 DPI
Maximum Model Size	250 x 190 x 200 mm (10 x 7.5 x 8 in)
Modeling Material	ThermoJet™ 88 Thermopolymer
Material Color Options	Neutral, gray, or black
Material Capacity	5.9 kg (13 lb)
Material Loading	2.3 kg cartridge (5 lb)
Interface	TCP/IP socket (ThinNet Ethernet, UTP, Standard Ethernet)
Platform Support	Silicon Graphics IRIX v6.2+ Hewlett Packard HP-UX v10.2+ Sun Microsystems Solaris v2.6+ IBM RS 6000 AIX v4.3+ Windows NT 4.0
Warranty	90 day on-site
Power Consumption	100 VAC, 50/60 Hz, 12.5 amps 115 VAC, 50/60 Hz, 10.0 amps 230 VAC, 50/60 Hz, 6.3 amps
Dimensions	W1.37 x D0.76 x H1.12 m (W54 x D30 x H44 in)
Weight	without crate - 375 kg (826 lbs) with crate - 488 kg (1073 lbs)
Shipping Weight	488 kg (1073 lbs)
Shipping Dimensions	W1.47 x D0.86 x H1.32 m (W66 x D42 x H60 in)

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