

Finishing Equipment

For the ProJet® CJP x60 Series*

- Down-draft workbench for effective, safe and easy model infiltration
- Improve model properties using infiltrants such as ColorBond™ and StrengthMax™



Features	MiniBench*	ProBench*
Dimensions (W x D x H)	18 x 16 x 34.6 in (46 x 41 x 88 cm)	36 x 28 x 54 in (91.4 x 71.1 x 137.2 cm)
Weight	104 lbs (47 kg)	125 lbs (56.8 kg)
Power requirements	115 V, 60 Hz, 5.6 A 230 V, 50 Hz, 2.8 A	100 V, ~50-60 Hz, 7.3 A 115 V, ~50-60 Hz, 7.3 A 230 V, ~50-60 Hz, 3.7 A
Operating temperature range	55-75 °F (13 - 24 °C)	55-75 °F (13 - 24 °C)
Operating humidity range	20-55% - non-cond.	20-55% - non-cond.
Noise	68-70 dB	68-72 dB
Office compatibility	Yes	Yes
Air flow	31 m³/min (1100 nominal CFM) – self contained	34 m³/min (1200 CFM)
Filtration	Pre - 0.7µm @ 40% ACF - 50/50 KMnO4	Pre - 0.7 µm @ 40% ACF - 50/50 KMnO4
Part Numbers	MB-120 (MiniBench 120V) MB-140 (MiniBench 240V)	360488-00 (ProBench)

*The MiniBench and ProBench finishing equipments are sold separately

Recycling Equipment

For the ProJet® CJP x60 Series*

Cleaning Station*

- Desktop, semi-integrated depowdering unit
- Effectively and safely cleans the excess material off printed model(s)
- Provides fast, thorough cleaning of all model features
- Normally paired with the ProJet CJP 260*Plus* printer



Cleaning Station

Core Recycling Station™ (CRS)*

- Stand-alone depowdering system
- Effectively and safely cleans the excess material off printed model(s)
- Provides fast, thorough cleaning of all model features
- Normally paired with the ProJet CJP 860*Pro* Printer

Features	Cleaning Station	Core Recycling Station™ (CRS)
Dimensions (W x D x H)	22 x 22 x 28 in (56 x 56 x 71 cm)	34 x 44 x 72 in (86 x 112 x 183 cm)
Weight	60 lbs (27 kg)	575 lbs (260 kg)
Power requirements	100-230 V, 50-60 Hz, 1.5 A	200-240 V, 50-60 Hz, 17 A
Operating temperature range	55-75 °F (13 - 24 °C)	55-75 °F (13 - 24 °C)
Operating humidity range	20-55% - non-cond.	20-55% - non-cond.
Noise	Operation: 80 dB	Vacuum: 89 dB Vacuum/Air: 95 dB
Office compatibility	Yes	-
Air pressure	NA	Norm: 60 psi (410 kPa) Max: 150 psi (1030 kPa)
Special facility requirements	NA	Shop Air
Certifications	CE DoC and NRTL/SCC (North America) certification	

* Recycling equipment is sold separately