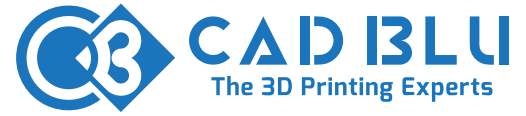


ProJet® CJP 260C, 360 & 460Plus



The standard for true full-color printing, speed and affordability

With some of the fastest print speeds available, the ProJet CJP x60 series can transform your ideas into photo-realistic concept models and prototypes in hours, at a very low cost per part.

WIDEST COLOR SCHEME

Select from a range of printers and associated color options, from monochrome printing to professional quality color with full CMYK, to create stunningly beautiful, full-color parts.

HIGH THROUGHPUT

With 5x–10x faster print speeds than all other technologies, you can build large or multiple models at the same time in hours. Increase throughput with the stacking and nesting capability and select the Draft printing mode (monochrome) on Pro models to print up to 35% faster.

GENEROUS BUILD VOLUMES

With a build volume of 20 x 15 x 9 inches (508 x 381 x 229 mm), the large capacity ProJet CJP 860Pro is the right choice for designers, engineers and architects who need to create very large models or high volumes of prototypes—up to 96 baseball-sized models in a single build.



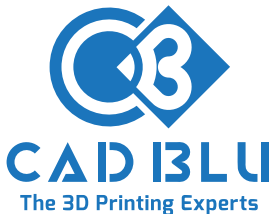
CJP parts realistically represent the final product's design intent



Large-scale architectural models can be printed in one piece



VisiJet PXL + StrengthMax infiltrant to dramatically improve the strength of this paint gun ergonomic prototype



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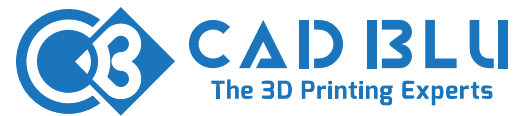
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ProJet® CJP 260C, 360 & 460Plus

Brilliant full-color parts with ProJet® CJP x60 3D printers



Net Build Volume (xyz)*	9.3 x 7.3 x 5 in (236 x 185 x 127 mm)	8 x 10 x 8 in (203 x 254 x 203 mm)	8 x 10 x 8 in (203 x 254 x 203 mm)
Color	CMY	White (monochrome)	CMY
Resolution	300 x 450 DPI		
Layer Thickness	0.004 in (0.1 mm)		
Minimum Feature Size	0.04 in (1 mm)	0.03 in (0.8 mm)	0.03 in (0.8 mm)
Max. Vertical Build Speed	0.8 in/hour (20 mm/hour)	0.8 in/hour (20 mm/hour)	0.9 in/hour (23 mm/hour)
Prototypes per Build**	10	18	18
Number of Jets	604	304	604
Number of Print Heads	2	1	2
Build Material	VisiJet PXL		
Automated Setup & Self Monitoring	YES		
Material Recycling	YES		
Automatic Build Platform Clearing	NO	NO	YES
Part Cleaning	Accessory	Integrated	Accessory
Integrated Materials	YES		
Intuitive Control Panel	YES		
Input Data File Formats Supported	STL, VRML, PLY, 3DS, FBX, ZPR		
Client Operating System	Windows® 7 and Vista®		
Operating Temperature Range	55-75°F (13 - 24 °C)		
Operating Humidity Range	20-55% - non-cond.		
Dimensions (WxDxH)			
3D Printer Crated	37 x 47 x 62 in (94 x119 x 158 cm)	55 x 45 x 62 in (140 x 114 x 158 cm)	55 x 45 x 62 in (140 x 114 x 158 cm)
3D Printer Uncrated	29 x 31 x 55 in (74 x 79 x 140 cm)	48 x 31 x 55 in (122 x 79 x 140 cm)	48 x 31 x 55 in (122 x 79 x 140 cm)
Weight			
3D Printer Crated	437 lbs (198 kg)	553 lbs (251 kg)	602 lbs (273 kg)
3D Printer Uncrated	365 lbs (165 kg)	395 lbs (179 kg)	425 lbs (193 kg)
Electrical	90-100V, 7.5A 110-120V, 5.5A 208-240V, 4.0A		
Noise			
Building	57 dB	57 dB	57 dB
Core Recovery	66 dB	66 dB	66 dB
Vacuum (open)	86 dB	86 dB	86 dB
Fine Decoring	N/A	80 dB	80 dB
Certifications	CE, CSA		

* Maximum part size is dependent on geometry, among other factors.

** Based on baseball-size geometry.