



MEETING MANUFACTURING Three-Dimensional

INFO #	Company Name/Website	Printer Name	Technology Category	Build Volume (Inches)	Min. Layer Thickness (mm)	Suggested Pricing (U.S.)
115	3D Minerals 3d-minerals.com	3D Printer with Rotary Table	Material Extrusion	50x80	1	CM
		Cartesian 3D Printer	Material Extrusion	20x20x20	1	CM
		Robotic Ceramic 3D Printer	Material Extrusion	CM	1	CM
116	3D Platform 3dplatform.com	WorkSeries 100	FFF	39.370x39.370x19.685	0.1	CM
		WorkSeries 200	FFF	39.370x39.370x19.685	0.1	CM
		WorkSeries 300	FFF	39.370x39.370x27.559	0.1	CM
		WorkSeries 400	FFF	39.370x59.056x27.559	0.1	CM
		WorkCenter 500	FFF	50x108x31.5	0.2	CM
117	3D Systems 3dsystems.com	ProJet MJP 2500 and 2500 Plus	Material Jetting	11.6x8.34x5.69	0.032	CM
		ProJet MJP 3600 Dental	Material Jetting	11.2x7.3x8	0.029	CM
		ProJet MJP 5600	Material Jetting	20.4x15x11.8	0.013	CM
		ProJet MJP 2500 IC	Material Jetting	11.6x8.34x5.69	0.042	CM
		ProJet MJP 2500 W	Material Jetting	11.6x8.34x5.69	0.016	CM
		SLS 380	SLS	15x13x18	0.08	CM
		sPro 140	SLS	22x22x18	0.08	CM
		sPro 230	SLS	22x22x30	0.08	CM
		ProJet 6000 HD	SLA	10x10x10	0.025	CM
		ProJet 7000 HD	SLA	15x15x10	0.05	CM
		ProX 800	SLA	25.6x29.5x21.65	0.05	CM
		ProX 950	SLA	59x29.5x21.65	0.05	CM
		SLA 750	SLA	29.5x29.5x21.65	0.1	CM
		Figure 4 Jewelry	DLP	4.9x2.8x7.7	0.03	CM
		Figure 4 Standalone	DLP	4.9x2.8x7.7	0.02	CM
		Figure 4 Modular	DLP	4.9x2.8x13.6	0.02	CM
		Figure 4 Production	DLP	4.9x2.8x13.6	0.02	CM
		NextDent 5100	DLP	4.9x2.8x7.7	0.03	CM
		ProJet CJP 660Pro	Binder Jetting	10x15x8	0.1	CM
		ProJet CJP 860Pro	Binder Jetting	20x15x9	0.1	CM
DMP Flex 100	DMP	3.94x3.94x3.54	0.01	CM		
DMP Dental 100	DMP	3.94x3.94x3.54	0.01	CM		
DMP Flex 200	DMP	5.51x5.51x4.53	0.01	CM		
DMP Flex 350	DMP	10.82x10.82x16.54	0.005	CM		
DMP Factory 350	DMP	10.82x10.82x16.54	0.005	CM		
DMP Flex 350 Dual	DMP	10.82x10.82x16.54	0.005	CM		
DMP Factory 350 Dual	DMP	10.82x10.82x16.54	0.005	CM		
DMP Factory 500	DMP	19.7x19.7x19.7	0.005	CM		
118	3DCeram Sinto 3dceram.com	C101 EASY LAB	SLA	3.93x3.93x5.90	0.01	CM
		C101 EASY FAB	SLA	3.93x3.93x5.90	0.01	CM
		C101 Hybrid	SLA	3.93x3.93x5.90	0.01	CM
		C1000 FLEXMATIC	SLA	12.60x12.60x7.87	0.01	CM
		C900 Hybrid	SLA	11.81x11.81x3.93	0.01	CM
		C36000 ULTIMATE	SLA	23.62x23.62x11.81	0.05	CM
119	Afinia afinia.com	M.A.T.	FFF/CNC/Robocasting	7.87x7.87x7.87	0.05	CM
		H800+	Material Extrusion	8x10x8	0.1	\$1,699
		H400+	Material Extrusion	4.7x4.7x4.7	0.15	\$749
120	BigRep bigrep.com	H+1	Material Extrusion	10x8x8.8	CM	\$2,199
		STUDIO G2	Material Extrusion	39.5x19.5x19.5	0.1	CM
		ONE	Material Extrusion	39.5x39.5x39.5	0.2	CM
121	Carbon carbon3d.com	PRO	Material Extrusion	40x38x38.5	0.3	CM
		M2	DLS	7.4x4.6x12.8	CM	CM
		M3	DLS	7.4x4.6x12.8	CM	CM
		M3 Max	DLS	12.1x6.4x12.8	CM	CM
122	Cincinnati Incorporated e-ci.com/additive-manufacturing	MAAM 120	FFF	41.3x40x39.4	0.1	CM
		MAAM 101	FGF	41.3x40x39.4	0.3	CM
		MAAM 111	FFF and FGF	41.3x40x39.4	0.1	CM
		BAAM 603	FGF	140x65x36	1.27	CM
		BAAM 606	FGF	140x65x72	1.27	CM
		BAAM 608	FGF	140x65x98	1.27	CM
BAAM 806	FGF	240x90x72	1.27	CM		
123	Creative 3D Technologies, Inc. creative3dtechnologies.com	Duo	Material Extrusion	35.8x18.1x26.5	0.01	\$8,800
124	Desktop Metal, Inc. desktopmetal.com	Studio System 2	Material Extrusion	12 x 8 x 8 in	0.05	CM
		Production P-1	Binder Jetting	7.9 x 3.9 x 1.6 in	0.03	CM
		Production System P-50	Binder Jetting	19.2 x 15.0 x 10.2 in	0.03	CM
		Shop System 4L	Binder Jetting	13.8x8.7x2	0.05	CM
		Shop System 8L	Binder Jetting	13.8x8.7x3.9	0.05	CM
		Shop System 12L	Binder Jetting	13.8x8.7x5.9	0.05	CM
		Shop System 16L	Binder Jetting	13.8x8.7x7.9	0.05	CM
	Fiber	µAFP and FFF	12.2x9.4x10.6	0.05	CM	

ACTURING NEEDS

Professional Printing



INFO #	Company Name/Website	Printer Name	Technology Category	Build Volume (Inches)	Min. Layer Thickness (mm)	Suggested Pricing (U.S.)
125	Dynamical3D dynamical3d.com	DT Lite	FFF	23.6x17.7x17.7	0.05	CM
		DT60	FFF	23.7x17.7x17.7	0.05	CM
		HT45	FFF	17.7x11.8x11.8	0.05	CM
126	EOS eos.info na.eos.info	Formiga P 110 Velocis	Powder Bed Fusion	7.9x9.8x13	0.06	CM
		FORMIGA P 110 FDR	Powder Bed Fusion	7.9x9.8x13	0.022	CM
		EOS P 396	Powder Bed Fusion	13.4x13.4x23.6	0.06	CM
		INTEGRA P 450	Powder Bed Fusion	16.5x16.5x19.7	0.06	CM
		EOS P 500	Powder Bed Fusion	19.7x13x15.7	0.06	CM
		EOS P 770	Powder Bed Fusion	27.6x15x22.9	0.06	CM
		EOS P 810	Powder Bed Fusion	27.6x15x15	CM	CM
		EOS M 290	Powder Bed Fusion	9.85x9.85x12.8	CM	CM
		EOS M 300-4	Powder Bed Fusion	11.8x11.8x15.8	CM	CM
127	Essentium essentium.com	HSE 180 3D Printing Platform	Material Extrusion	27.17x19.69x23.62	CM	CM
		HSE 280i 3D Printing Platform	Material Extrusion	27.36x19.69x23.62	CM	CM
		Perfactory P4K 62	DLP	6.3x3.9x8.7	0.025	CM
128	ETEC etec.desktopmetal.com	Perfactory P4K 75	DLP	7.6x4.7x8.7	0.025	CM
		Perfactory P4K 90	DLP	9.1x5.7x8.7	0.025	CM
		Envision One	cDLM	7.09x3.98x6.9	0.025	CM
		Xtreme 8K	DLP	17.7x14.6x15.7	CM	CM
		S-Max+	Binder Jetting	23.6x39.4x70.9	0.28	CM
129	ExOne exone.com	S-Max	Binder Jetting	27.6x39.4x70.9	0.24	CM
		S-Print	Binder Jetting	15.75x19.68x31.5	CM	CM
		M-Print	Binder Jetting	15.75x19.68x31.5	CM	CM
		M-Flex	Binder Jetting	9.8x9.8x15.7	0.05	CM
		Innovent+	Binder Jetting	2.5x2.5x6.3	0.03	CM
		SonicLayer 7200	Sheet Lamination	72x72x36	0.02	CM
130	Fabrisonic LLC fabrisonic.com	SonicLayer 4000	Sheet Lamination	53x25x25	0.02	CM
		SonicLayer 1600	Sheet Lamination	14.5x14.5x20	0.02	CM
		SonicLayer 1200	Sheet Lamination	10x10x10	0.02	CM
		LulzBot TAZ 6	Material Extrusion	9.8x11.2x11.2	0.05	\$2,500
131	Fargo Additive Manufacturing lulzbot.com	LulzBot Mini 2	Material Extrusion	6.3x6.3x7.09	0.05	\$1,495
		XD2	DLP	20.4x16.3x39.4	0.05	CM
		XD4	DLP	32.6x20.4x39.4	0.05	CM
132	Fibereering (XXL-DLP) fibereering.com xxl-dlp.com	XD8	DLP	40.8x32.6x47.2	0.05	CM
		X2	DED	7.9x7.9x7.9	0.15	CM
		L2	DED	7.9x7.9x7.9	0.15	CM
133	FormAlloy formalloy.com	X5	DED	40x40x27.5	0.15	CM
		L5	DED	40x40x27.5	0.15	CM
		Form 3L	LFS	13.2x7.9x11.8	0.025	CM
		Form 3+	SLA	5.7x5.7x7.3	CM	\$3,750
		Form 3B+	SLA	5.7x5.7x7.3	CM	\$4,299
134	Formlabs, Inc. formlabs.com	Form 3BL	SLA	13.2x7.9x11.8	CM	\$13,000
		Fuse 1+ 30W	SLS	6.5x6.5x11.8	CM	\$27,999
		Concept Laser Mlab/Mlab R	Powder Bed Fusion	3.5x3.5x3.15	0.02	CM
		Concept Laser Mlab 200R	Powder Bed Fusion	4x4x4	0.02	CM
		Concept Laser M1	Powder Bed Fusion	9.8x9.8x9.8	0.02	CM
		Concept Laser M2	Powder Bed Fusion	9.8x9.8x13.78	0.02	CM
135	GE Additive ge.com/additive	Concept Laser M2 Multilaser	Powder Bed Fusion	9.8x9.8x13.78	0.02	CM
		Concept Laser M Line	Powder Bed Fusion	19.7x19.7x15.75	0.02	CM
		Concept Laser X Line 2000R	Powder Bed Fusion	31.5x15.75x19.7	0.03	CM
		Arcam A2X	Powder Bed Fusion	7.9x7.9x7.1x15	0.050	CM
		Arcam Q10plus	Powder Bed Fusion	7.9x7.9x7.1	0.050	CM
		Arcam Q20plus	Powder Bed Fusion	13.78x11	0.090	CM
		Arcam Spectra H	Powder Bed Fusion	9.8x16.9	0.070	CM
		arc403	WAAM	31.5x35.4x39.4	30	\$390,000
		arc405	WAAM	15.7x15.7x19.7	30	\$500,000
		arc603	WAAM	43.3x55.1x67	30	\$730,000
136	GEFERTEC gefertec.de	arc605	WAAM	35.4x35.4x27.6	30	\$890,000
		HP Jet Fusion 3D 5200	Binder Jetting	15x11.2x15	0.003	CM
		HP Jet Fusion 5420W	Binder Jetting	15x11.2x15	0.003	CM
		HP Jet Fusion 5210 Pro/5210	Binder Jetting	15x11.2x15	0.003	CM
		HP Jet Fusion 3D 4200	Binder Jetting	15x11.2x15	0.003	CM
137	HP Inc. hp.com	HP Metal Jet S100	Binder Jetting	16.9x12.6x7.9	0.05	CM
		LiQ 320	LAM	9.8 x 12.6 x 5.9	0.22	CM
		TiQ 5	FFF	19.7x15.7x17.7	0.02	CM
		x1000	FFF	39.4x32x23.6	0.1	CM
138	InnovatiQ GmbH + Co KG innovatiq.com	x400	FFF	15.4x15.7x12.2	0.05	CM

KEY

- 3SP = Scan Spin and Selectively Photocure
- cDLM = Continous DLP
- CM = Contact Manufacturer
- DED = Directed Energy Deposition
- DLP = Digital Light Processing
- DLS = Digital Light Synthesis
- DMLS = Direct Metal Laser Sintering
- DMP = Direct Metal Printing
- FDM = Fused Deposition Modeling
- FFF = Fused Filament Fabrication
- FGF = Fused Granular Fabrication
- LAM = Liquid Additive Manufacturing
- LCD = Liquid Crystal Display
- LFS = Low Force Stereolithography
- mm = millimeter
- NPJ = NanoParticle Jetting
- SLA = Stereolithography
- SLM = Selective Laser Melting
- SLS = Selective Laser Sintering
- WAAM = Wire Arc Additive Manufacturing
- µAFP = Micro Automated Fiber Placement



MEETING MANUFACTURING Three-Dimensional

INFO #	Company Name/Website	Printer Name	Technology Category	Build Volume (Inches)	Min. Layer Thickness (mm)	Suggested Pricing (U.S.)	
139	lithoz.com	CeraFab Lab L30	DLP	3.0x1.7x6.7	0.01	CM	
		CeraFab Multi 2M30	DLP	3.0x1.7x6.7	0.01	CM	
		CeraFab System S25	DLP	2.52x1.57x12.6	0.01	CM	
		CeraFab System S65	DLP	4.05x2.52x12.6	0.01	CM	
		CeraFab System S230	DLP	7.56x4.72x19.68	0.025	CM	
140	lynxter.fr	S600D	Material Extrusion		CM	0.05	CM
		S300X	Material Extrusion		CM	0.05	CM
141	makerbot.com	Replicator+	Material Extrusion	6.5x7.6x11.6	0.1	\$2,799	
		METHOD 3D printer	Material Extrusion	7.5x7.5x7.75	0.02	\$4,999	
		METHOD X 3D Printer	Material Extrusion	7.5x7.5x7.75	0.02	\$6,499	
		METHOD Carbon Fiber Edition	Material Extrusion	7.5x7.5x7.75	0.02	\$4,999	
		METHOD X Carbon Fiber Edition	Material Extrusion	7.5x7.5x7.75	0.02	\$6,999	
142	makergear.com	Ultra One	Material Extrusion	16x14x13	0.1	\$12,500	
		M3-D	Material Extrusion	8x10x8	0.02	\$3,299	
		M3-SE	Material Extrusion	8x10x8	0.02	\$2,550	
		M2	Material Extrusion	8x10x8	0.05	\$1,999	
143	markforged.com	Onyx One	Material Extrusion	12.6x5.2x6.06	CM	CM	
		Onyx Pro	Material Extrusion	12.6x5.2x6.06	CM	CM	
		Mark Two	Material Extrusion	12.6x5.2x6.06	CM	CM	
		X3	Material Extrusion	13x10.6x7.9	CM	CM	
		X5	Material Extrusion	13x10.6x7.9	CM	CM	
		X7	Material Extrusion	13x10.6x7.9	CM	CM	
		Metal X	Material Extrusion	9.84x8.66x7.9	CM	CM	
		FX20	FFF	20.6x15.7x15.7	CM	CM	
144	massivid3d.com	Massivit 1800 Flagship 3D Printer	Material Extrusion	57x44x70	0.8	CM	
		Massivit 5000	Material Extrusion	57x44x70	0.5	CM	
145	meldmanufacturing.com	K2	CM	82.68x43.4x39.37	CM	CM	
		L3	CM	45x23x23	CM	CM	
		B8	CM	36x12x12	CM	CM	
		3PO	CM	157.5x106x39.4	CM	CM	
146	mimakiusa.com	3DUJ-553	Material Jetting	12x20x20	0.019	CM	
		3DUJ-2207	Material Jetting	8x8x3	0.03	CM	
		3DGD-1800	Gel Dispensing	57x44x70	0.8	CM	
147	multec.de	M500	FFF	18.9x15x13.8	0.05	CM	
		M500 Metal	FFF	18.9x15x13.8	0.05	CM	
		M4 Metal	FFF	11.8x9.4x9.4	0.05	CM	
		M800	FFF	25.6x19.7x31.5	0.05	CM	
		M800-S	FFF	25.6x19.7x31.5	0.05	CM	
148	photocentricgroup.com	LC Magna	LCD	21.1x11x13.8	0.025	CM	
		LC Opus	LCD	12.2x6.9x7.9	0.025	CM	
149	primaadditive.com	Print Sharp 150	SLM	CM	0.02	CM	
		Print Genius 150	SLM	CM	0.02	CM	
		Print Green 150	SLM	CM	0.02	CM	
		Print Sharp 300	SLM	13x13x15.8	0.02	CM	
		Print Genius 300	SLM	13x13x15.8	0.02	CM	
		Print Brilliance 300	SLM	13x13x15.8	0.02	CM	
		IANUS Cell	DED	56.7x33.5x21.3	0.3	CM	
		LASERDYNE 811	DED	43.3x31.5x23.6	0.3	CM	
		LASERDYNE 795	DED	78.7x39.4x39.4	0.3	CM	
		Laser Next 2141	DED	163x82.7x40.2	0.3	CM	
150	prodways.com	ProMaker P1000X	SLS	11.8x11.8x14.2	0.06	CM	
		ProMaker P1000S	SLS	11.8x11.8x14.2	0.06	CM	
		ProMaker LD10	DLP	11.8x17.5x7.9	0.025	CM	
		ProMaker LD20	DLP	11.8x17.5x7.9	0.025	CM	
151	rapidia.com	Conflux 1	Material Extrusion	8x9.5x6	CM	From \$99,000	
152	roboze.com	Roboze One PRO	Material Extrusion	11.8x9.8x7.9	CM	From \$30,000	
		Roboze Plus PRO	Material Extrusion	11.8x9.8x8.7	CM	From \$50,000	
		ARGO 350	Material Extrusion	13.8x11.8x11.8	CM	From \$130,000	
		ARGO 500	Material Extrusion	19.7x19.7x19.7	CM	From \$260,000	
		ARGO 1000	Material Extrusion	39.37x39.37x39.37	CM	CM	
153	sciaky.com	EBAM 40	DED	CM	CM	CM	
		EBAM 110	DED	110x110x110	CM	CM	
		EBAM150	DED	150x150x120	CM	CM	
		EBAM 200	DED	200x110x110	CM	CM	
		EBAM 300	DED	300x108x132	CM	CM	
154	sharebot.it	SnowWhite2	SLS	4x4x4	0.1	\$40,000	
		metalONE	DMLS	2.5x2.5x4	0.01	\$87,000	
155	slm-solutions.com	SLM125	SLM	4.92x4.92x4.92	0.02	CM	
		SLM280	SLM	11x11x14	0.02	CM	
		SLM280 PS	SLM	11x11x14	0.02	CM	

ACTURING NEEDS

3D Professional Printing



INFO #	Company Name/Website	Printer Name	Technology Category	Build Volume (Inches)	Min. Layer Thickness (mm)	Suggested Pricing (U.S.)	
155	SLM Solutions, <i>continued</i> slm-solutions.com	SLM500	SLM	19.7x11x14	0.02	CM	
		SLM800	SLM	19.7x11x33.5	0.02	CM	
		NXG XII 600	SLM	23.6x23.6x23.6	CM	CM	
156	Stacker LLC stacker3d.com	S4 Industrial 3D Printer	Material Extrusion	13.98x20.67	0.1	\$10,995	
		S2 Industrial Grade 3D Printer	Material Extrusion	15.35x12.4x20.66	0.1	\$6,999	
		S4-XL Industrial Grade 3D Printer	Material Extrusion	24x24x24	0.1	\$4,000	
		F-Series Model 1	FFF	11.2x11.2x11.2	CM	CM	
157	Stratasys stratasys.com	Continuous Build 3D Printer	Automated FDM	4.7x4.7x4.7	0.127	CM	
		F120	FDM		CM	CM	
		F170	FDM	10x10x10	CM	CM	
		F270	FDM	12x10x12	CM	CM	
		F370	FDM	14x10x14	CM	CM	
		Fortus 380 Carbon Fiber Edition	FDM	14x12x12	CM	CM	
		Fortus 450MC	FDM	16x14x16	CM	CM	
		F900	FDM	36x24x36	CM	CM	
		V650 Flex	SLA	20x20x23	0.1016	CM	
		Connex 1 Objet260	PolyJet	19.3x15.4x7.9	0.01524	CM	
		Connex 1 Objet500	PolyJet	19.3x15.4x7.9	0.01524	CM	
		Connex 3 Objet350	PolyJet	13.4x13.4x7.9	0.01524	CM	
		Connex 3 Objet500	PolyJet	19.3x15.4x7.9	0.01524	CM	
		J700 Dental	PolyJet	19.3x15.35	0.0508	CM	
		J720 Dental	PolyJet	19.3x15.35x7.9	0.01397	CM	
J750 Digital Anatomy	PolyJet	19.3x15.35x7.9	0.01397	CM			
J850	PolyJet	19.3x15.35x7.9	0.01397	CM			
158	Tethon 3D tethon3d.com	Objet1000 Plus	PolyJet	39.3x31.4x19.6	0.01524	CM	
		Objet30 Dental Prime	PolyJet	11.81x7.87x3.94	0.01524	CM	
		Objet30 Prime	PolyJet	11.57x7.55x5.85	0.01524	CM	
		Objet30 Pro	PolyJet	11.57x7.55x5.85	0.01524	CM	
		Bison 1000	DLP	110x60x138	0.025	\$17,495	
159	Thermwood Corporation thermwood.com	LSAM	CM	10x20x10	2.54	CM	
		LSAM MT	CM	10x10x5	2.54	CM	
160	TRUMPF trumpf.com	TruPrint 1000	Powder Bed Fusion	3.85x3.93	0.02	CM	
		TruPrint 2000	Powder Bed Fusion	7.87x7.87	0.02	CM	
		TruPrint 3000	Powder Bed Fusion	11.81x15.74	0.02	CM	
		TruPrint 5000	Powder Bed Fusion	11.81x15.74	0.03	CM	
161	Ultimaker ultimaker.com	Ultimaker S5	FFF	330x240x300	0.25 to 0.8	\$5,995	
		Ultimaker S3	FFF	190x230x200	0.25 to 0.8	\$3,850	
		Ultimaker 2+ Connect	FFF	223x220x205	0.25 to 0.8	\$2,499	
		Ultimaker S5 Pro Bundle	FFF	330x240x300	0.25 to 0.8	\$9,100	
162	VELO3D velo3d.com	Sapphire Metal AM Printer	Powder Bed Fusion	12.4x15.75	0.05	\$1.5M	
163	WASP 3dwasp.com	Delta WASP 2040 PRO	FDM		CM	CM	
		Delta WASP 2040 Clay	LAM		CM	CM	
		Delta WASP 40100 Clay	LAM		CM	CM	
		Delta WASP 2040 INDUSTRIAL X	FDM		CM	CM	
		WASP 4070 ZX	FDM		CM	CM	
		WASP 4070 FX	FDM		CM	CM	
WASP 4070 HDP	FGF		CM	CM			
WASP 3MT HDP	FGF		CM	CM			
Delta WASP 3MT CONCRETE	LAM		CM	CM			
Crane WASP	LAM		CM	CM			
Delta WASP 60100 HDP	FGF		CM	CM			
164	Xact Metal xactmetal.com	XM200C	Powder Bed Fusion	5x5x5	0.02	\$90,000	
		XM200C-E (Performance Model)	Powder Bed Fusion	5x5x6	0.02	\$110,000	
		XM200C-ER (Reactive Model)	Powder Bed Fusion	5x5x7	0.02	\$130,000	
		XM200S	Powder Bed Fusion	5x5x5	0.02	\$145,000	
		XM300C	Powder Bed Fusion	10x13x13	0.02	CM	
		XM200G	Powder Bed Fusion	5.9x5.9x5.9	CM	CM	
165	XJET xjet3d.com	Carmel1400C	NPJ	19.68x11.02x7.87	0.01	CM	
		Carmel1400M	NPJ	19.68x11.02x7.87	0.01	CM	
166	XYZprinting, Inc. pro.xyzprinting.com	PartPro350 xBC	Binder Jetting	8.7x13.8x7.9	0.1	CM	
		PartPro200 xTCC	FFF	7.2x7.2x5.9	0.1	CM	
		CastPro100 xP	DLP	2.52x1.57x4.72	0.025	CM	
		PartPro120 xP	DLP	4.5x2.5x3.9	CM	CM	
		PartPro100 xP	DLP	2.52x1.57x4.72	0.025	CM	
		PartPro300 xT	FFF	11.6x11.8x11.8	CM	CM	
MfgPro230 xS	SLS	9x9x9	0.08	CM			

KEY

3SP = Scan Spin and Selectively Photocure
 cDLM = Continuous DLP
 CM = Contact Manufacturer
 DED = Directed Energy Deposition
 DLP = Digital Light Processing
 DLS = Digital Light Synthesis
 DMLS = Direct Metal Laser Sintering
 DMP = Direct Metal Printing Modeling
 FFF = Fused Filament Fabrication
 FGF = Fused Granular Fabrication
 LAM = Liquid Additive Manufacturing
 LCD = Liquid Crystal Display
 LFS = Low Force Stereolithography
 mm = millimeter
 NPJ = NanoParticle Jetting
 SLA = Stereolithography
 SLM = Selective Laser Melting
 SLS = Selective Laser Sintering
 WAAM = Wire Arc Additive Manufacturing
 μAFP = Micro Automated Fiber Placement