



Fort Myers Line Card

Make	Model	Material	Material Detail	Machine Quantity	Operating Length	Operating Width	Operating Thick / Dia (before build plate)
Roboze	Argo 500	PI	Carbon Nylon 12, Carbon Peek, Peek, Ultem 9085	1	500mm	500mm	500mm
EOS	M100	316L	316L Stainless Steel, capable of Titanium, Tungsten, and precious metals also	1	100mm Diameter	100mm Diameter	85mm
Titan	Atlas 2.5	Thermoplastics	Pellet only. Max 270 extrusion temp	1	1118mm	1078mm	1220mm
Titan	Atlas 2.5	Thermoplastics	Dual nozzle. Hybrid pellet and 2.85mm filament. Max 270C extrusion	1	1118mm	1078mm	1220mm
BCN3D	W27	Thermoplastics	2.85mm filament. Max 300C extrusion temp	1	420mm	300mm	220mm
Creatbot	F430	Thermoplastics	1.75mm filament. Max 420C extrusion temp	1	400mm	300mm	300mm
Creality	Ender 5 Plus	Thermoplastics	1.75mm filament. Max 260C extrusion temp	1	350mm	350mm	400mm
Fusion3	F410	Thermoplastics	1.75mm filament. Max 300C extrusion temp	1	355mm	355mm	315mm
Aon3D	M2+	Thermoplastics	1.75mm filament. Max 500C extrusion temp	2	450mm	450mm	565mm
Formlabs	Fuse1	Nylon	Various	7	165mm	165mm	300mm
Formlabs	Form 3	Photopolymers	Only Formlabs SLA materials	2	145mm	145mm	185mm
Formlabs	Form 3L	Photopolymers	Only Formlabs SLA materials	1	335mm	200mm	300mm
Formlabs	Form 2	Photopolymers	Formlabs SLA materials, 405nm curable photopolymers	1	145mm	145mm	175mm
Phrozen	Transform	Photopolymers	405nm curable photopolymers	1	292mm	165mm	400mm