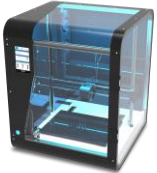





3D Printing Laboratory Equipment

	Model	Build Volume [mm]	Extruder/ Laser type
	RAISE3D Pro2	305 x 305 x 300	Direct Drive
	CEL Robox DUAL	210 x 150 x 100	Bowden
	CEL Robox PRO	210 x 300 x 400	Bowden
	Prusa i3 MK3	250 x 210 x 200	Direct Drive
	Ultimaker S5	330 x 240 x 300	Bowden
	Ultimaker S5	230 x 190 x 200	Bowden
	Stratasys FORTUS 400mc	406 x 355 x 406	Direct Drive
	Leapfrog Bolt	330 x 330 x 205	Direct Drive
	Roboze One+400	200 x 200 x 200	Direct Drive
	INTAMSYS Funmat HT	260 x 260 x 260	Direct Drive
	Makerbot METHOD X	190 x 190 x 196	Direct Drive
	Sinterit LISA	150 x 200 x 150	Diode Laser
	Farsoon HT251P	250 x 250 x 320	CO ₂ Laser
	3D Systems Sinterstation HiQ+HS	381 x 330 x 457	CO ₂ Laser