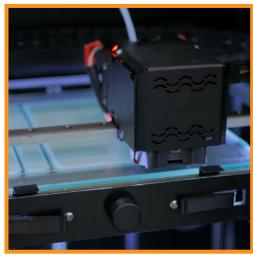






Rapid prototyping facility with 3D printer for plastic materials to support testing, product development and fixtures for small scale production.

1 3D Printer



**Supplier: Stratasys** 

Model: Object30Pro

Specifications	
Accuracy	0,1 mm varies depending on part geometry, size, orientation, material and post-processing method
Minimum Layer Thickness	28 microns
Model Materials and Support	<ul> <li>Rigid Opaque: VeroWhitePlus™, VeroBlackPlus™,         VeroGray™, VeroBlue™</li> <li>Transparent: VeroClear™</li> <li>Simulated Polypropylene: Rigur™ and Durus™ High         Temperature</li> <li>SUP705 gel-like photopolymer support</li> </ul>
Tray Size	300 x 200 x 150 mm