Ooza is a 2D/2.5D/3D CNC machine that can function as a pen plotter (2D), cutter (2D), engraver (2.5D), or material extruder (3D).

As opposed to typical filament based extruders, it uses air pressure to push a paste through a nozzle, allowing for use of a variety of viscous materials, including bio-based mixtures.

