

## GeSiM BioScaffolder

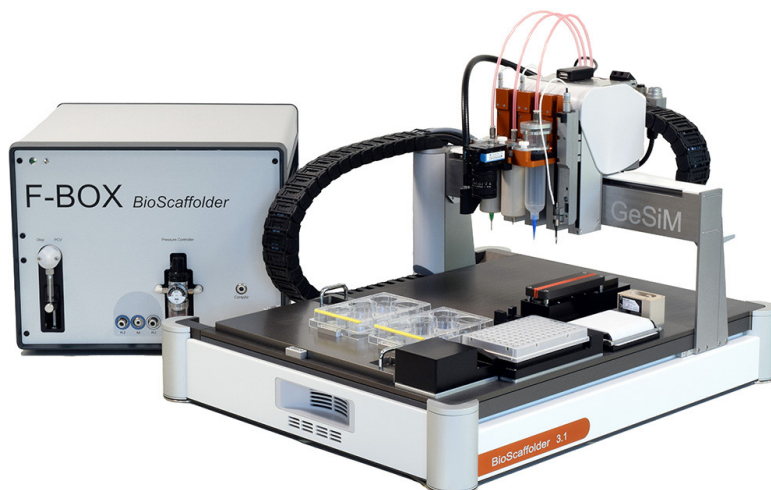
The GeSiM BioScaffolder, prints 3D scaffolds and also seeds cells using the well-known GeSiM piezoelectric pipettes.

The new multi-Z-drives can print different materials at various pressures and temperatures, without exchanging cartridges. Many additional tools can be configured to meet your research requirements.

### Common Applications:

- Production of 3D scaffolds as support for cell culture and organoids
- Piezoelectric (ink-jet) microdispensing to coat scaffolds by e.g. matrix proteins
- Printing of live cells ("organ printing"), either embedded in scaffold material or seeded by piezo spotting
- Plotting of conductive polymers as sensor material or as coating for medical devices
- Creating fine polymer meshes

**Contact  
us  
today!**



Bio-Strategy Pty Ltd.

T: 1800 008 453  
[sales.au@bio-strategy.com](mailto:sales.au@bio-strategy.com)  
[www.bio-strategy.com](http://www.bio-strategy.com)  
[shop.bio-strategy.com](http://shop.bio-strategy.com)