

GESIM

GeSim BioScaffold Printer BS 3.3 Prime

Contact us today for a competitive price.

Bioprinting made easy

Additive manufacturing (AM) for tissue engineering (TE) and regenerative medicine combines biocompatible/biodegradable polymers with living cells. GeSiM 3D bioprinters can create bioscaffolds for cell growth or deposit layers of bioinks on implants or microfluidic objects.

GeSim bioprinters offer this level of versatility. Pneumatic extrusion is on board of each GeSiM bioprinter, numerous tools can be configured with your order or added to years later. The user interface fits into this philosophy and adapts to each individual combination of tools.

The BS3.3 PRIME is the choice for beginners with potentially growing demands. It is an attractively priced but complete bioprinter package:

- One temperature-controlled print head
- LED UV-light, different wave lengths available
- Pneumatic and mechanical extrusion
- Syringe volumes from 10-50ml

The BS 3.3 PRIME prints a wide range of Hydrogels, Alginates and low-melting polymers like certain PCLs.

Perfect for a starting point in Tissue engineering.



Special Offer!



Tool head with three Z-axes Tools included:

- Pneumatic cartridges for RT and high/ low temp., nozzle set, 50ml syringe extruder, UV pen (many more tools can be added)
- Substrate tray
- Size: 740×570mm² (W×D, including space for cables)
- Tray size: 350×250mm²

Contact us for more information and to place your orders

Bio-Strategy Pty Ltd.

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VALID UNTIL: 31 March 2022

Ref. Code: GESI-3.3PRIME

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