

3D-PRINTING LINE

Custom-designed line for the post processing of components made with Additive Manufacturing technology



The **FINAL TOUCH**



Powder removal



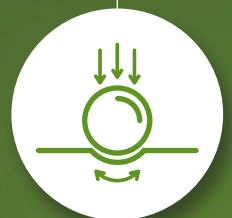
Surface finishing



Improved roughness surface



Cleaning internal cavities



Shot Peening

3D-PRINTING LINE

The range of different solutions offered by Norblast for additive manufactured components substantially involves type of treatment (manual and/or automatic), workability and production capacity.

All machines are suitable to work with any type of media and meet the main finishing requirements of all additive manufacturing technologies.

3D7

3D9B

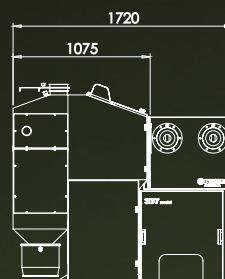
3D11B



3D7



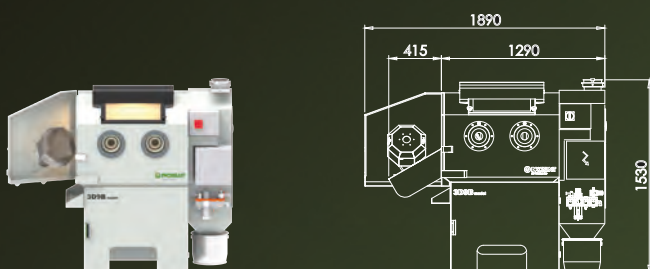
Installation Space	L 830 x W 1080 x H 1560 (mm)
Working Area	L 620 x W 600 x H 500 (mm)



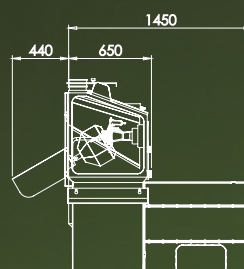
Features

- Designed for Manual use (*small production*)
- Ionized blowing powder free
- Ready for use *plug and play*

3D9B



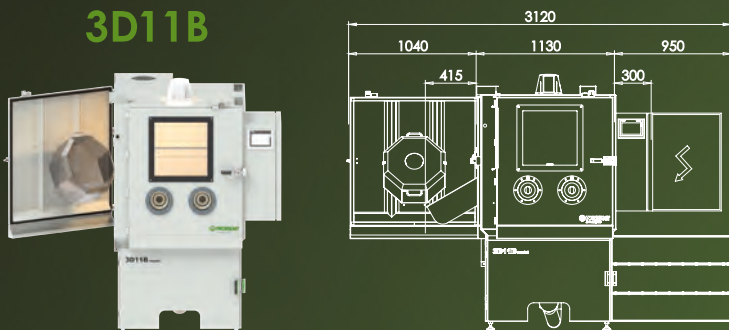
Installation Space	L 1700 x W 660 x H 1530 (mm)
Working Area	L 900 x W 610 x H 620 (mm)
Basket Capacity	5 Kg • 4 dm ³



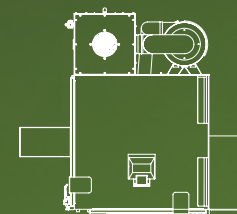
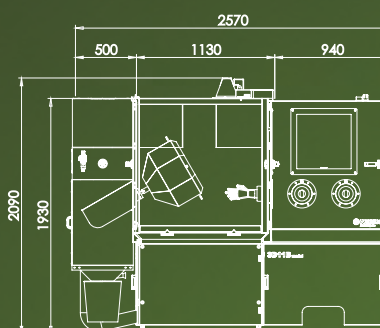
Features

- Manual + Automatic use (*medium production*)
- Rotating Basket
- Automatic Ionized blowing powder free
- Ready for use *plug and play*

3D11B



Installation Space	L 3120 x W 2570 x H 2090 (mm)
Working Area	L 1000 x W 1000 x H 1000 (mm)
Basket Capacity	15 Kg • 17 dm ³



Features

- Manual + Automatic use (*large production*)
- Rotating Basket
- PLC Controlled + Scheduled Maintenance
- Automatic Ionized blowing powder free
- Teleservice



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