



**SHAREBOT**

3D PRINTERS



# Next Generation XXL Plus

GREAT PERFORMANCE WITH THE BIGGEST DIMENSION  
THE PRINTER TO THINK BIG, VERY, VERY BIG

[www.sharebot.it](http://www.sharebot.it)



# SHAREBOT

## Next Generation XXL Plus

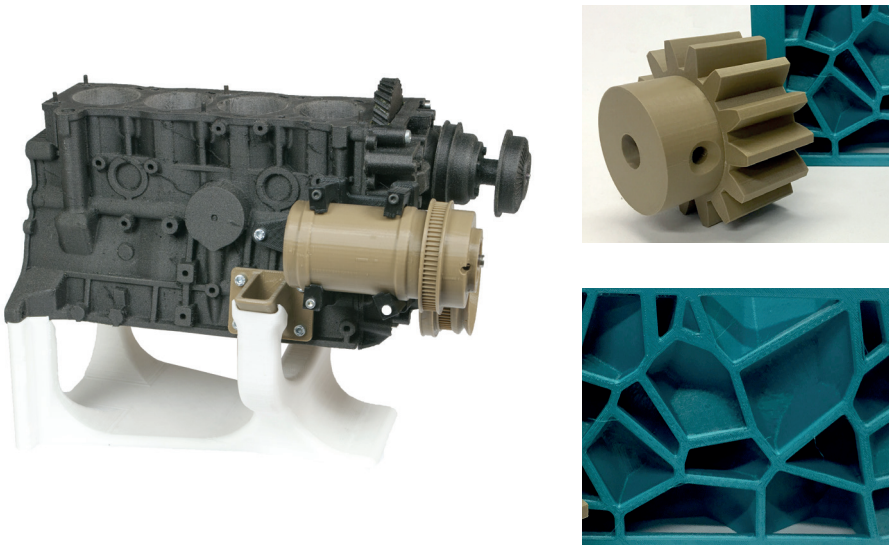
### DESCRIPTION

Sharebot XXL Plus is a professional 3D printer with a large building volume: it's the upgrade of the successful Sharebot XXL; like its parent, Sharebot XXL Plus uses the FFF (Fused Filament Fabrication) technology to build big size prototypes and models. XXL Plus has the same external dimensions of XXL and the same innovative design. The printing area is larger, 720 x 250 x 200 mm and it introduces a new heating system for the printing bed.

The printer also has a new X and Y axes calibration system (the Y axis now has two independent engines) which allows to have a more precise printing process for high quality models and prototypes: this makes XXL Plus even more suited for professionals than its predecessor. Our technicians also added a new levelling system for the Z axis to a more stable process. Sharebot XXL Plus needs low maintenance and it's ready to print in just few minutes: through the easy, intuitive and nice interface you'll be in full control of all the printing process with the possibility to adjust and modify all the printing setting set in the slicing software.

The filament presence detector was renewed to give to all the professional users a better tool to optimize their printing process and their workflow. The detector allows to pause the process when the filament ends, so that the user doesn't have to lose all his already printed works. Sharebot XXL Plus also offers the possibility to print many new materials like the exclusive ABSolute and Sharebot WOOD.

### APPLICATIONS



### SHAREBOT - PROUDLY MADE IN ITALY WITH LOVE

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### TECHNICAL DETAILS\*

#### AVAILABLE COLORS

Black

#### SIZE

950 x 450 x 410 mm

#### WEIGHT

38 Kg

#### BUILDING VOLUME

720 x 250 x 200 mm

#### NOZZLE

0.4 mm

#### HEATED PRINTING BED

Integrated - Max Temperature 70°C

#### MINIMUM LAYER THICKNESS

0,01 mm

#### LCD DISPLAY

Integrated

#### COMPATIBLE FILAMENT

PLA-S, TPU, ABSolute, WOOD

#### EXTRUDER BLOCK WITH PRESSURE ADJUSTMENT ON FILAMENT

#### XY-AXES AUTOCALIBRATING SYSTEM

#### MICRO-USB ENTRY TO UPDATE THE PRINTER FIRMWARE

#### PRINT DIRECTLY FROM SD CARD

\*DETAILS CAN BE CHANGED BECAUSE OF TECHNICAL REASONS

### MANUAL AND SUPPORT



Framing the QR-code to download the complete manual

For all the details visit [www.sharebot.it](http://www.sharebot.it)