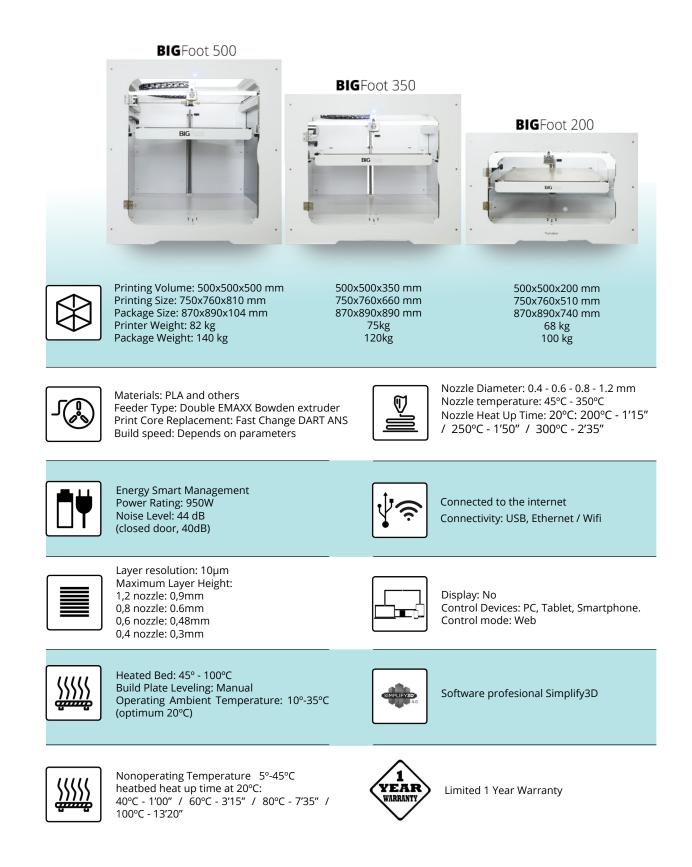


# **TECHNICAL SHEET: Tumaker BIGFoot**





### **MAIN PARTS OF THE PRINTER: Tumaker BIGFoot**

#### (A) HEAD OR HOTEND

It moves in the X and Y axes by melting the filament of material and depositing it on the platform or heated bed. It has a nozzle that heats up to the required temperature according to the corresponding printing material.

## **B** EXTRUDER

Supplies impression material to the head by extruding the filament. The printer has two extruders to more adequately drag large filament coils.

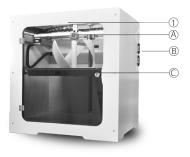
#### C PLATFORM OR HEATED BED

The printing happens on the surface of the platform; this one moves along the Z axis. Depending on the printing material, it must be heated to a different temperature.

The distance between the platform and the nozzle has to be perfectly calibrated for optimum printing.



- Nozzle
- ③ Straight Adjustor
- ④ Part Cooling For
- 6 Drive
- (7)Bowden tube
- (8) Front fan



(A) HEAD OR HOTEND

