

## 3D Print

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**Printing Technology:** Fused Deposition Modeling (FDM)

**Construction dimension:** 200 x 200 x 300 mm

**Resolution:** 0.1 - 0.4 mm

**Nozzle diameter:** 0.4 mm (can change to 0.2 / 0.3)

**X / Y axis positioning accuracy:** 0.012 mm

**Filament:** PLA, ABS, PC, etc.

**Filament diameter:** 1.75mm

## Eléctricity

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**Input voltage:**

110V - 220V

## Dimensions

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**Printer size:** 420 x 450 x 615 mm

**Printer weight:** 25 kg

**Gross weight:** 30 kg

## Software

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**Software package:** REPETIER-HOST

**Type of file:** OBJ, STL, GCO

**Operating system:** Windows, Mac OS (It's necessary to configure Repetier-Host with MAC. If you need help from the SAT CoLiDo request a quote from your usual distributor or directly to CoLiDo), Linux.

