

TYPE OF MACHINE :

**3d Printer**

STOCK N°

**90090**

BRAND

**3DS**

MODEL

**proX DMP300**

YEAR

**2017**

LOCATION

**73240 St-Genix-les-Villages,  
FRANCE**

[DIRECT LINK](#)





## TECHNICAL CHARACTERISTICS

Supply voltage	400 [V]
Dimensions	2400 x 2200 x 2400 [mm]
Weight	5000 [Kg]

*The information on this page has been obtained by the best of our ability. Therefore, its accuracy can not be guaranteed*



## ADDITIONAL INFORMATION

The ProX DMP 300, a metal 3D printer from 3D Systems, can produce parts in aluminium, stainless steel, cobalt-chromium and many other materials.

Weighing in at 5000kg, it is designed for sectors such as industry and dentistry.

Compatible with Windows 7, it supports files in STL format. Its print volume is 250 x 250 x 330 mm, with a precision of 50 microns, enabling the manufacture of high-quality industrial parts.

### TECHNICAL SPECIFICATIONS:

- Print size: 250 × 250 × 330 mm
- Print volume: 20,625 L
- Max. resolution (XY): 0.02 mm
- Max. resolution (Z): 0.005 mm
- Process: Powder Bed Fusion (PBF)
- Technology : Laser beam > Laser beam powder bed fusion

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