Ultimaker 2 Go

FACTSHEET

SPECIFICATIONS

PRINTING

Build volume L / W / H	120 x 120 x 115 mm / 4.72 x 4.72 x 4.53 inches
Layer resolution	200 micron – 20 micron
Postioning precision X / Y / Z	12.5 / 12.5 / 5 micron
Filament diameter	2.85 mm
Nozzle diameter	0.4 mm / 0.0157 inches
Print speed	30 mm/s – 300 mm/s
Travel speed	30 mm/s – 350 mm/s
Print surface	Glass plate with tape
Filament types	PLA

PHYSICAL DIMENSIONS

Desktop L / W / H	258 x 250 x 287.5 mm / 10.16 x 9.84 x 11.32 inches
Shipping box L / W / H	400 x 310 x 550 mm / 15.74 x 12.20 x 21.65 inches
Weight	6.2 kg / 13.67 pounds
Shipping weight	14.0 kg / 30.86 pounds

SOFTWARE

Supplied software	Cura - Official Ultimaker Software
Supported OS	Windows / Mac / Linux
File types	STL / OBJ
File transfer	Stand alone SD card printing

TEMPERATURES

Nozzle temperature	180 – 260 °C
Ambient operating temperature	15 – 32 °C
Storage temperature	0 – 32 °C

ELECTRICAL AND SOUND

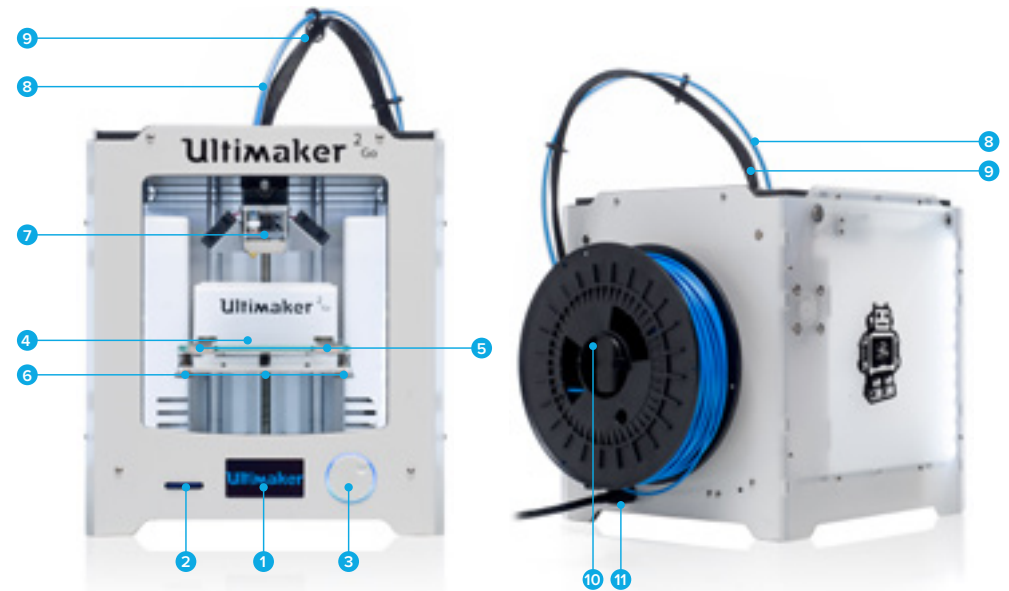|	
AC Input	100 – 240 V / 1.4 Amps / 50 – 60 Hz / 120 Watt Max
Average Operating noise	49 dBA

WARRANTY

The Ultimaker 2 Go comes with a 1 year warranty (excluding the hot end) and free life-time support. This warranty gives users extra reassurance on their build quality and reliability.

Learn more about our services on the warranty page at **www.ultimaker.com/en/support/view/16575-ultimaker-warranty**.

CERTIFICATES

The Ultimaker 2 Go has CE marking and is therefore in compliance with the essential requirements of the Machinery Directive, Electromagnetic Compatibility Directive, RoHS, RoHS II and Reach.

The official CE certificate can be downloaded here **www.ultimaker.com/en/support/view/16481-safety-and-compliance**.

1	Display	**4**	Build plate	**7**	Print head	**10**	Spool holder
2	SD card slot	**5**	Build plate clamps	**8**	Bowden tube	**11**	Power socket
3	Push/rotate button	**6**	Build plate screws	**9**	Print head cable		