



# FlashForge WaxJet 410

## 3D Wax Printer

WaxJet 410, a large-size, high-precision, single-jet wax 3D printer, can print casting wax patterns with smooth surface and high fineness. It is suitable for investment casting fields such as jewellery, crafts, precision casting and aerospace.

### Core Functions

#### Moldless Manufacturing

It saves the cost of mold-making and retouching and shortens the time to market by 2/3.

#### Production on Demand

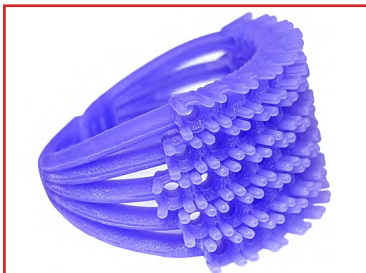
The personalized data, even one single piece, can also be arranged for production. The flexible production reduces the overall manufacturing cost by 20%.

#### High Precision

The industrial-grade printhead and 1um-grade motion control perfectly present the creativity and details.

#### Ultra-high Productivity in the World

Output of 10KG wax patterns by a single device in a single month.



Product Specifications	WaxJet 410
Molding method	MJP
Print heads	Single
Molding size	289 x 218 x 150 mm
Printing mode	XHD : 1200 x 1200 x 1600 DPI : 16 μ of each layer
Dimensional accuracy	± 0.04 mm / 20 mm
Power supply	210 - 240 V AC, 50Hz, Single phase, 25 A
Dimensions (W x D x H)	1352 x 775 x 1600 mm
Net weight	480 kg
Gross weight	630 kg
Packaging size	1530 x 900 x 1837 mm
Slicing software	WaxJetPrint
Data support format	stl/slc
Email notify	Applicable
Disk capacity	500 G
Network connection	Network 10/100/1000 Ethernet, USB
Guest operating system	Windows 7 / Windows 10 (64 bit)
Operating environment	18 - 28°C, 30 - 70% of humidity
Material Specification	
Structural material	FFWJ1100 N.W. : 1.17 kg/bottle (2 material bins/ each device, auto reloading)
Supporting material	FFMS3100 N.W. : 1.3 kg/bottle (2 material bins/ each device, auto reloading)



Explore more  
<https://www.harshad.com/flashforge>



# FlashForge WaxJet 400

## 3D Wax Printer

WaxJet 400, a large-size, high-precision, multi-jet wax 3D printer, can print casting wax patterns with smooth surface and high fineness. It is suitable for investment casting fields such as jewellery, crafts, precision casting and aerospace.

### Core Functions

#### Moldless Manufacturing

It saves the cost of mold-making and retouching and shortens the time to market by 2/3.

#### Production on Demand

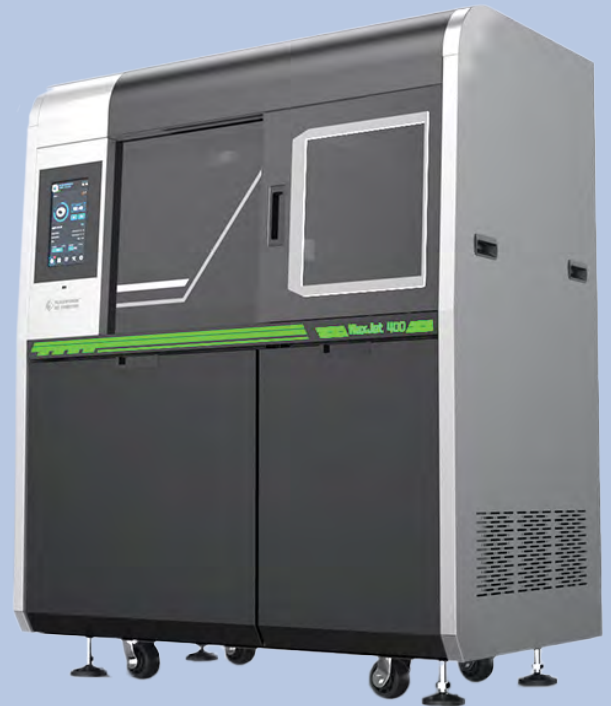
The personalized data, even one single piece, can also be arranged for production. The flexible production reduces the overall manufacturing cost by 20%.

#### High Precision

The industrial-grade printhead and 1um-grade motion control perfectly present the creativity and details.

#### Ultra-high Productivity in the World

Output of 10KG wax patterns by a single device in a single month.



Product Specifications	WaxJet 400
Molding method	MJP
Print heads	3
Molding size	289 x 218 x 150 mm
Printing mode	XHD : 1200 x 1200 x 1600 DPI : 16 μ of each layer
Dimensional accuracy	± 0.04 mm / 20 mm
Power supply	210 - 240 V AC, 50Hz, Single phase, 25 A
Dimensions (W x D x H)	1352 x 775 x 1600 mm
Net weight	480 kg
Gross weight	630 kg
Packaging size	1530 x 900 x 1837 mm
Slicing software	WaxJetPrint
Data support format	stl/slc
Email notify	Applicable
Disk capacity	500 G
Network connection	Network 10/100/1000 Ethernet, USB
Guest operating system	Windows 7 / Windows 10 (64 bit)
Operating environment	18 - 28°C, 30 - 70% of humidity
Material Specification	
Structural material	FFWJ1100 N.W. : 3.0 kg/bottle (2 material bins/ each device, auto reloading)
Supporting material	FFMS3100 N.W. : 3.6 kg/bottle (2 material bins/ each device, auto reloading)

