

## Product Specifications

### uPrint SE

#### Model material:

ABS*plus* in ivory

#### Build size:

203 x 152 x 152 mm (8 x 6 x 6 in)

#### Layer thickness:

0.254 mm (0.010 in)

#### Workstation compatibility:

Windows XP / Windows Vista / Windows 7

#### Network connectivity:

Ethernet TCP/IP 10/100 base T

#### Size and weight:

(uPrint SE 3D Printer and One Material Bay)  
635(w) x 660(d) x 787(h) mm (25 x 26 x 31 in)  
76 kg (168 lbs)

(uPrint SE 3D Printer and Two Material Bays)  
635(w) x 660(d) x 940(h) mm (25 x 26 x 37 in)  
94 kg (206 lbs)

#### Power requirements:

100-127 VAC 50/60 Hz, minimum 15A dedicated circuit, or  
220-240 VAC 50/60 Hz, minimum 7A dedicated circuit

#### Regulatory compliance:

CE / ETL / RoHS / WEEE

#### Special facility requirements:

None

### uPrint SE Plus

#### Model material:

ABS*plus* in white, ivory, red, blue, black, gray, nectarine, fluorescent yellow & olive green

#### Build size:

203 x 203 x 152 mm (8 x 8 x 6 in)

#### Layer thickness:

0.254 mm (0.010 in)  
0.330 mm (0.013 in)

#### Workstation compatibility:

Windows XP / Windows Vista / Windows 7

#### Network connectivity:

Ethernet TCP/IP 10/100 base T

## Size and weight:

(uPrint SE Plus 3D Printer and One Material Bay)  
635(w) x 660(d) x 787(h) mm (25 x 26 x 31 in)  
76 kg (168 lbs)

(uPrint SE Plus 3D Printer and Two Material Bays)  
635(w) x 660(d) x 940(h) mm (25 x 26 x 37 in)  
94 kg (206 lbs)

## Power requirements:

100-127 VAC 50/60 Hz, minimum 15A dedicated circuit, or  
220-240 VAC 50/60 Hz, minimum 7A dedicated circuit

## Regulatory compliance:

CE / ETL / RoHS / WEEE

## Special facility requirements:

None

## WaveWash Support Cleaning System

## Size and weight:

48.33 (w) x 43.18 (d) x 43.85 (h) cm, (18.24 x 17 x 17.25 in)  
16.4 kg (36 lbs)

## Capacity:

### Basket Size:

203 x 203 x 152 mm (8 x 8 x 6 in)

### Fill Levels:

7.57 L (2 gal) and 15.14 L (4gal)

## Power requirements:

100-240 VAC, 50/60Hz 1200W

## Ecological:

Complies with European Union WEEE and RoHS Directives. Ecoworks pH level of 10 meets most worldwide wastewater requirements.\*

## Safety standards:

WaveWash is CE and cETLus certified.

\*Check local regulations for complete compliance.