

DELTA

WASP 40100 CLAY



CONTINUOUS FEEDING

Totally developed and made in Italy
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TECHNICAL DETAILS

PRODUCT SPECIFICATIONS

Technology: LDM
Materials: porcelain, earthenware, gres, refractory materials, clay
Capacity: 11L

COMPATIBILITY

Delta WASP 40100 Clay
LDM WASP Extruder XL 3.0

SOFTWARE

Operating Systems: Windows, Mac, Linux
Slicing softwares: Cura - SLic3r - Simplify 3D
File extension: .stl, .obj, .gcode.

INTERFACE

PWM controller, synchronization with the printer

PHYSICAL DIMENSION

Continuous feeding control unit: 36cm x 32,5cm x 90 cm (height with basement: 158 cm)

WEIGHT

Continuous feeding control unit with basement: 60kg

POWER REQUIREMENTS

Input: 220/240 V 50/60 Hz (110 V available)
Absorbed power: 500 W

ENVIRONMENT REQUIREMENTS

Use: 20-30 C°
Warehouse: 0-30 C°

MECHANICS

Frame and cover: stainless steel, steel
Basement: steel

TECHNICAL IMPROVEMENT

With continuous feeding not only the tank and compressor are not needed anymore but it's also possible to manage harder materials and printing faster with consistent flows.

