

DELTA WASP 2040



CLAY

TECHNICAL DETAILS

INFORMATION ON 3D PRINTING

Technology: Liquid Deposition Modeling
Cilindric Print Volume: Ø 200 x h 400 mm
Layer resolution: max 0.5mm
Maximum print speed: 150 mm/s
Maximum travel speed: 150 mm/s
Material: porcelain, gres, clay

EXTRUDERS

LDM WASP Extruder
(nozzle diameter: 1.2mm)

SOFTWARE

Operating Systems: Windows, Mac, Linux
Slicing softwares: Cura - SLic3r - Simplify 3D
Software interface Printron - Repetier Host
File exstension: .stl, .obj, .gcode.

INTERFACE

SD Card - LCD display

PHYSICAL DIMENSION

Dimensions: 49 x 44 x 87 cm

WEIGHT

40 kg

SUPPLY

Input: 220/ 240 V 50/ 60 Hz
Absorbed power: 180W
Compressed air needed: min 8 bar

TEMPERATURE

Use: 20-30 C°
Warehouse: 0-30 C°

MECHANICS

Frame and cover: Aluminium, Steel,
Platform: steel
Movements: nylon wheels on aluminium slides

