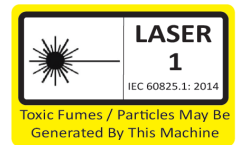
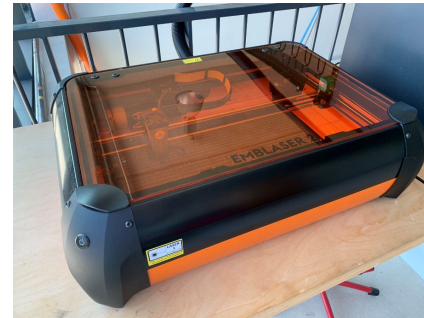




High Temperature



### Dual-extrusion Fused Filament Fabrication:

Raise3D Pro3 Plus

**Material:** PLA, ABS, HIPS, PC, TPU, TPE, PETG, ASA, PP, Nylon, Glass Fiber Infused, Carbon Fiber Infused, Metal Fill, Wood Fill, et al.

**Building Volume:** 255\*300\*605mm

**Filament Diameter:** 1.75mm

**Layer Height:** 0.01-0.25mm

**Nozzle Diameter:** 0.4mm (Default), 0,2/ 0.6/ 0.8/ 1.0 mm (Available)

**Support:** Wi-Fi, LAN, USB Port, Live Camera, Filament Run-out Sensor, Air Flow Manager.

### Safety precautions

1. Please read the user manual carefully before use.
2. Do not touch the sharp edges on the appliance.
3. Repairs to the appliance should only be carried out by trained specialist staff.
4. Do not use steam cleaners or sprays to clean the appliance.
5. Do not sit on or lean against the appliance door.
6. Do not place any objects on the appliance door.
7. Do not touch the edge of the spatula.
8. Do not touch the build plate when the printer is heating up.
9. Please do not touch the extruder when it is heating.

**Laser cut machine:** Emblaser 2 with fume filtration system

**Material capacity:** 500\*300\*50 mm

**Connectivity:** USB, Wi-Fi

**Material reaction table can be found in the drawer.**

### IMPORTANT ⚠

**Banned materials:** PVC, VINYL, ABS, FIBERGLASS, COATED CARBON FIBER, ANY MATERIAL CONTAINING CHLORINE

**If you do not know what your material contains, DO NOT USE IT!!!**

### For your safety

#### Warnings ⚠

1. Please read the user manual carefully before use.
2. Do not use in wet surroundings.
3. Always use in well ventilated area.
4. Ensure fumes are properly vented.
5. Ensure your material is safe to use.
6. Never use materials containing chlorine.
7. Never use reflective materials.
8. Do not use in the presence of flammable gas.
9. Ensure proper supervision of children, disabled and impaired users.
10. Do not operate the Emblaser 2 if damaged.
11. Never run your Emblaser 2 unattended.