

DM0412P centrifuge

DLAB DM0412P centrifuge is supplied with an angle rotor that can hold up to 15mL×8 or 10mL/7mL/5mL×12 (A12-10P)vacuum tubes. It is ideal for sample preparation in constimetology and dental field, like orthopedic, aesthetic surgery, oral surgery, etc.

New

Features

- · Max. speed 4500rpm;
- Rotor speed can be set in RPM/RCF;
- 3 preloaded programs for fast operation;
- 9 programs for customization can be stored in memory;
- Powerful CPU for easy operation of speed, time and all other parameters;
- Easy-to-read processing display and sound alert;
- · Automatic lid-lock release after running;
- Conforms to international safety standards and regulations marked with CE, cTUVus and FCC, and passed the explosion-proof test / MCA test according to IEC/EN61010-2-20;
- Passed EN61010-2-101: 2 0 0 2 particular requirements for In-Vitro diagnostic (IVD) medical equipment;
- Maintenance-free brushless DC motor.

Specifications Speed Range

Max. RCF

Speed accuracy

Rotor capacity

Run Time

Motor

Display

Preloaded Program

Custom Programs

Safety Devices

Noise

Power

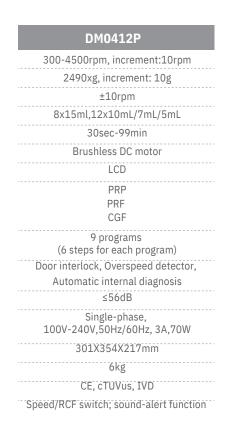
Dimension[WxDxH]

Weight

Certification

Advanced features

.... Memory







Rotor(A12-10P)&Adapters:

Holes Number	Rotor Diameter (mm)	Hole Diameter (mm)	Hole Depth (mm)	Max .tube height (mm)
12	229	18.6	83.4	130





