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D LAB

Компактная центрифуга D1008



руководство по эксплуатации

CE FC
12301564

Ver.20211210

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D1008/D1008E Palm Centrifuge

The centrifuge:

Associated EU guidelines:
EMC: 2014/30/EU; LVD: 2014/35/EU
Construction in accordance with the following safety standards:
EN 61010-1; EN61010-2-020 CAN/CSA-C22.2 No.61010-1
Construction in accordance with the following EMC standards:
EN 61326-1 UL61010-1
This ISM device complies with Canadian ICES-001.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

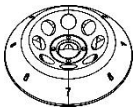
NOTE: This centrifuge has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the

centrifuge is operated in a commercial environment. The centrifuge generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the user manual, may cause harmful interference to radio communications. Operation of centrifuge in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference.

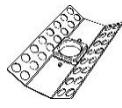
Packing list

Main unit ×1, plastic rotor and supplied adaptor × 2, Simple user manual

D1008



A8-2P



A4-PCR8

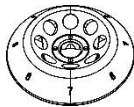


SA02P2



SA05P2

D1008E



A8-2P



A4-PCR8



SA02P2



SA05P2.

Installation Instructions

1. Unpack and place the centrifuge on a solid and flat surface (Laboratory bench space).
2. Ensure good working environment and ambient temperature of 15°C-25°C.
3. Protect the centrifuge from direct sunlight or temperature of higher than 30°C.
4. Place the unit at >10cm distance from other objects to allow good ventilation&

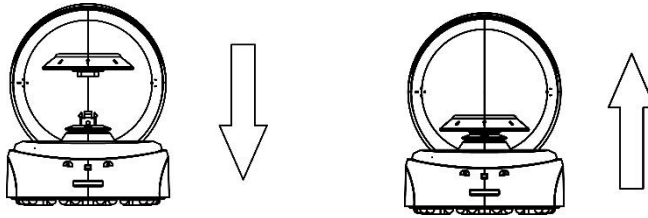
performance.

5. Please keep the centrifuge away from heat or water (liquid) and chemicals.

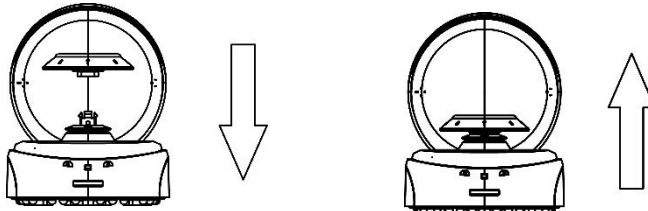
Rotor installation

1. Ensure the centrifuge chamber is clean and dry.
2. Ensure there is no sign of corrosion or crack or damage on the rotor.
3. Place the rotor in position on the rotor base(D1008)or motor shaft(D1008E).
4. Press the rotor inward on the motor shaft to secure tightly.
5. Please use your both hands to load the rotor.

D1008



D1008E



Operating procedure

1. Switch power ON located at the back of the unit.
2. Open the lid and load the centrifuge tubes symmetrically on to the rotor.
3. Close the centrifuge lid to start centrifugation process.
4. Switch power 'OFF' or open the lid and the rotor will stop gradually.
5. Open the lid and collect the samples.

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