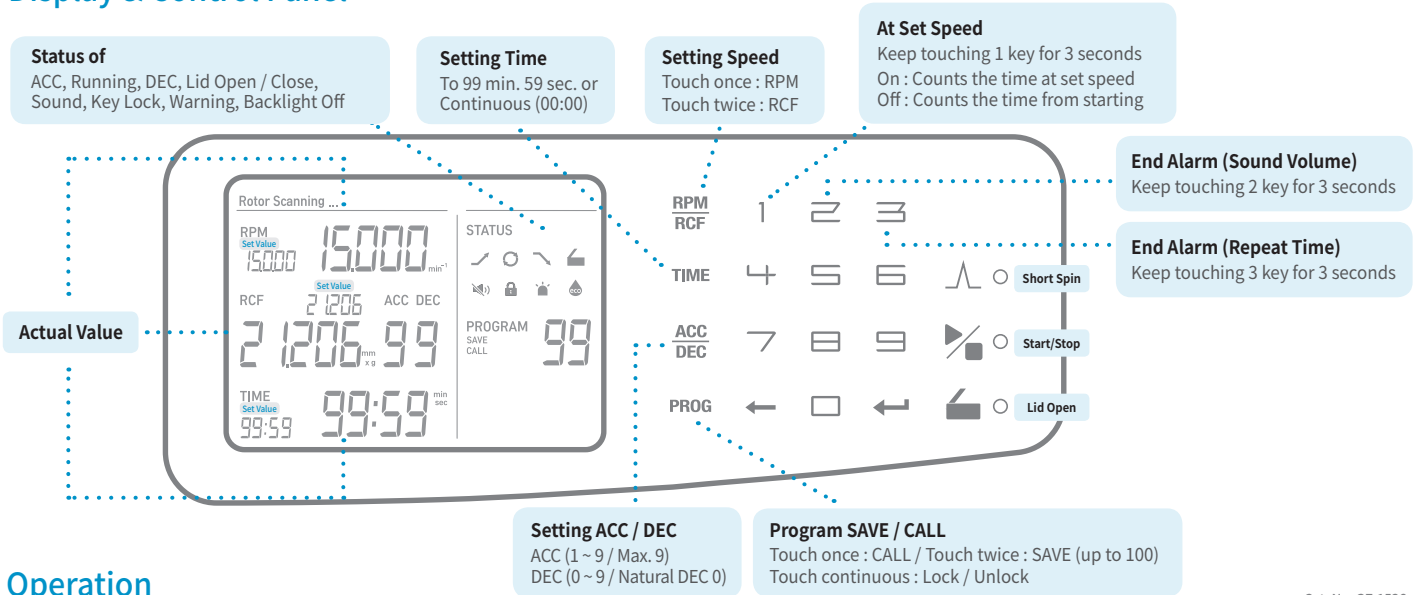




### Display & Control Panel

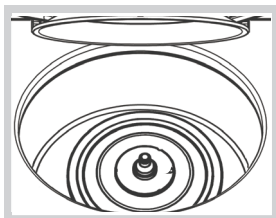


### Operation



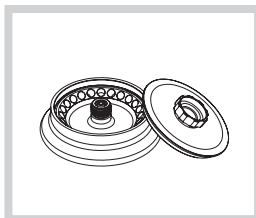


### Precautions and Maintenance Tips



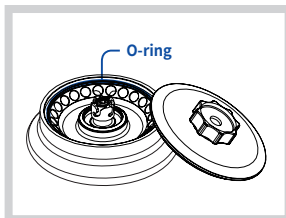
#### Chamber cleaning & checking

Clean the motor shaft.  
Remove the foreign substances  
not to cause any vibration.



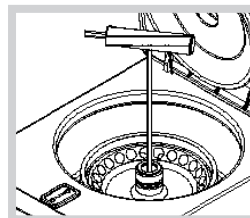
#### Checking accessories for damage

Inspect the rotor and accessories  
for damage before each use.  
Discontinue use and replace it if  
damaged.



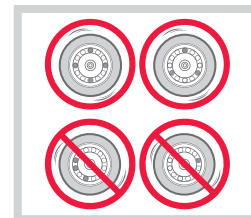
#### O-ring maintenance

Check the O-ring is inserted on the right  
place of the rotor. Make the rotor lid  
loose when not using the centrifuge for  
prolonged durability of O-ring.



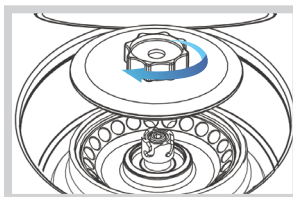
#### Rotor checking

Check the rotor is installed  
correctly and is sitting firmly  
on the motor shaft.



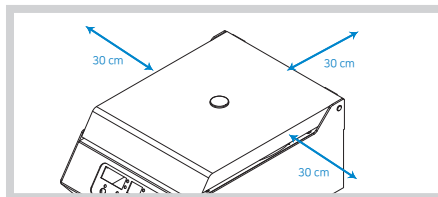
#### Balancing the rotor

Load the sample symmetrically.



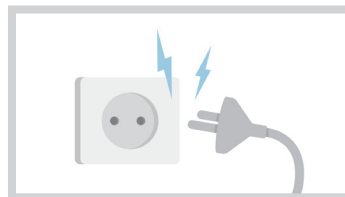
#### Easy lock lid

One step clicking action is enough to  
make a closure of rotor lid.



#### Secure a safety zone or 30 cm around centrifuge

Position the centrifuge with enough space (30 cm) on  
each side of centrifuge to ensure proper air circula-  
tion. Neither hazardous materials nor persons should  
be permitted within the area during operation.



#### Electrical safety

Use the power cord supplied with the device  
and connect the device to the power sup-  
plies that match the electrical requirements.  
Switch off the device and disconnect the  
power plug after using the centrifuge.

GRE-m2.0-24  
for 24 x 1.5/2.0 ml microtubes  
GRE-m2.0-36  
for 36 x 1.5/2.0 ml microtubes  
GRE-m5.0-10  
for 10 x 5.0 ml microtubes  
GRE-s0.2-32  
for 32 x 0.2 ml PCR tubes or  
4 rows of PCR strips

#### Interchangeable rotors