"Hybridization incubators" Inverting stir with temperature control. --> P.134 Constant temperature chambers --> P.138-140

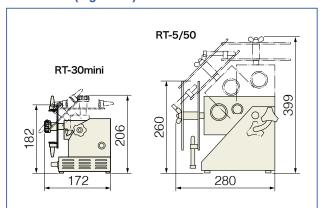
Features

- •3 models by difference in capacity and speed. 30mini is ultra-small size.
- •The secure operation even inside refrigerators and low temp. room.
- Vessel holders available as an option

Applications

- •ImmunoPrecipitation in refrigerators or cold room
- Extraction of Genomic DNA
- Culture of Microbe and Plant cells in incubators

Dimensions (Right side)



Optional accesories for RT-30mini: Vessel holders (dia.115mm)









[The combinations of holders (2pcs) are three ways as follows.]
Attach SE-0108M firstly and any holder with SEJ-033.







SE-0108M×2

SE-0108M +SE-1800M

SE-0108M +SE-3500M

Model	Vessels / Capacity / Remarks
SE-0108M	1.5/2.0mLmicrotube×12, Rotate (Inverting stir)
SE-1800M	15mLcentrifuge tubex4+1.5/2.0mLmicrotubex4, Rotate (Inverting stir)
SE-3500M	50mLcentrifuge tube×2+1.5/2.0mLmicrotube×4, Rotate (Inverting stir)
SEJ-033	Joint parts for the combination of two holders

RT-5 with Vessel holders (RT-50 same as RT-5 in shape)

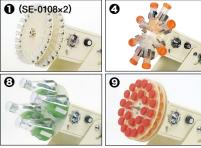
RT-30mini with Vessel holders (Option)

We can craft customized holders compatible with your vessels.

Model	RT-30mini	RT-5	RT-50
Rotational speed	3 to 30r/min	0.5 to 5r/min	5 to 50r/min
Angle variable range	0°to 90°		
Ambient temperature	0°C to 50°C	4°C to 50°C	
Dimensions	120(W) x 172(D) x 182(H)mm (*1)	200(W) x 280(D) x 260(H)mm (*2)	
Weight	Approx. 2kg	Approx. 4kg	
Power supply	AC100V/0.1A	AC100V/1A	
Standard accessories	1 x Angle pointer, 1 x Fixed knob for holders, 1 x Fixed packing for holders, 1 x Spacer (RT-5/50)		

(*1) When 1pc of holder is attached at tilt angle 0° (*2) When 2pcs of holder are attached at tilt angle 0° CTwo kinds of vessels holder for RT-30mini and RT-5/RT-50 available as an option.

Optional accesories for RT-5/50: Vessel holders (dia. up to 200mm)





We can craft customized holders even other than shown ones. Please ask us for details.

Model	Vessels / Capacity / Remarks
O SE-0108	1.5/2.0mLmicrotube×24, Rotate (Inverting stir)
QSE-1315	φ13-15mm tube×24, Rotate (Inverting stir)
⊗SE-1800	15mL tube (φ17×120Lmm)×16, Rotate (Inverting stir)
QSE-3500	50mL tube (φ29×115Lmm)×8, Rotate (Inverting stir)
⊕SA-1811	φ18mm×110mm test tube×41, Rotate (Rotation)
⊙SA-2511	φ25mm×110mm test tubex24, Rotate (Rotation)
7 SC-0100	100mL Erlenmeyer flask×5, Rotate (Rotation)
⊙SC-0200	200mL Erlenmeyer flask×4, Rotate (Rotation)
⊙SD-2550	φ25mm×50mm vial×24, Rotate (Rotation)

Selection auide

temperature incubator shak OD-Monitor

er shaker

95

Mixer Rotator Stirrer

Bead beater homogenizer Ultrasonic

block bath Minisize bati

Water bath
Shaking water bath

Hybridization oven Constant temperatur

Centrifugal concentrato

er Electropho

temperature water circulati

pendi