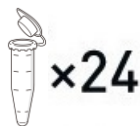


## Recommended Centrifuges for RT-PCR Test

Introduction of KUBOTA centrifuges used for RT-PCR test to detect COVID-19 pathogens as a method for testing new coronavirus (COVID-19) infection.

### RNA purification and extraction for micro tubes at high speed



(Max)  
24 x 1.5mL



Model 3520 Refrigerated



MA-2724

#### Description

Model 3520, Bench-top Micro Refrigerated Centrifuge

MA-2724, Angle Rotor for 24 x 1.5/2 mL, 12 x 0.5 mL and 12 x 0.2 mL PCR tubes

Shield Rotor Lid, part number 028-1370



Model 3520 Refrigerated



MA-2024

#### Description

Model 3520, Bench-top Micro Refrigerated Centrifuge

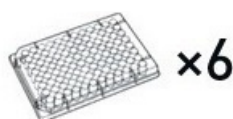
MA-2024, Angle Rotor for 24 x 1.5/2 mL

Rotor Lid, part number 028-1420

### Quick spin down for PCR plate



PlateSpin3

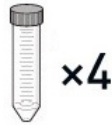


(Max)  
6 x Microplate

#### Description

Easy to spin down for plates !  
PlateSpin3 centrifuge with rotor

## Centrifuges with sealing caps for swinging bucket rotors



×4

4 x 50mL Conical tube



×16

16 x 15mL Conical tube



× 28

28 x Blood collection tube



**Model 4000**



**ST-2504MS  
Sealing cap**

### Description

Model 4000, Table-top Centrifuge

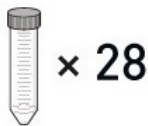
ST-2504MS, Swinging Bucket Rotor with Buckets

Sealing cap for ST-2504MS rotor, part number 055-0964

Tube Rack for 4 x 50 mL Conical tubes,  
part number 055-1170

Tube Rack for 16 x 15 mL Conical tubes,  
Part number 055-1160

Tube Rack for 28 x 5-10 mL Blood collection tubes,  
Part number 055-1140



× 28

28 x 50mL Conical tube



× 68

68 x 15mL Conical tube



× 96

96 x Blood collection tube



**S700TR** Refrigerated



**RS-1440M  
Shield cover**

### Description

Model S700TR, Benchtop Refrigerated Centrifuge

RS-1440M, Swinging Bucket Rotor with Buckets

Sealing cap for RS-1440M rotor, part number 027-9240

Tube Rack for 28 x 50 mL Conical tubes,  
part number 055-2030

Tube Rack for 68 x 15 mL Conical tubes,  
Part number 055-2020

Tube Rack for 96 x 5-10 mL Blood collection tubes,  
Part number 055-1420