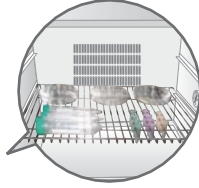


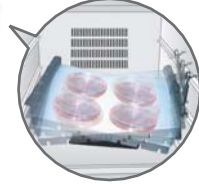
hybridization INCUBATOR™



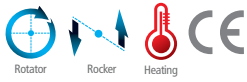
• Optional use 2xshelf



• Optional use rocking platform for washing



► combi-H12



■ combi-H12 / Standard Incubator - high capacity rotisseries

• A wide choice of rotisseries, especially large capacity rotisseries for small and large bottles

■ combi-D24 / Dual chambers for multi-purpose application

• Dual chambers with independent controls

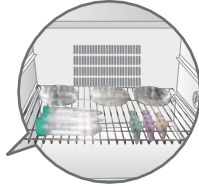
► Common facts

- Digital microprocessor control[PID] for highest accuracy
- Optional rocking platform for washing and shelves
- Rubber magnet sealed door
- Unique dual insulation construction for recovering the set temperature rapidly after opening the door
- safety features:
 - Flashing alarm lamp to warn over-temperature
 - Over-temperature cut-out with safety thermostat

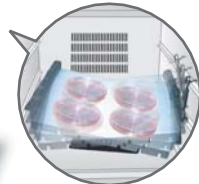
- An examples to use
- Northern blotting
 - Southern blotting
 - Immuno blotting
 - DNA Extraction



• Optional use 4xshelf



• Optional use rocking platform for washing



► combi-D24



Specification

Model	combi-H12	combi-D24
Temp. Range	Ambient +5°C~80°C	
Temp. Accuracy	±0.2°C	
Timer (temp.)	99hour 59min	
Rotational Speed	7 ~ 40 rpm	
Material	Inside chamber : Stainless steel	
Weight	25kg	45kg
Dimensions (mm)	Overall :	Overall :
	W520xD420xH360	W520xD420xH717
	Internal :	Internal :
	W365xD280xH286	W365xD280xH286
Wattage	450W	900W
Power	AC 100-240V (*220-230V : CE cert)	
Frequency	50/60Hz	

Rotisseries

Model Number	Description
12RT-4	80mm Diameterx200mm length bottle - capacity : 4ea
12RT-8	60mm Diameterx200mm length bottle - capacity : 8ea
12RT-12	40mm Diameterx200mm length bottle - capacity : 12ea / or 40mm Diameterx120mm length bottle - capacity : 24ea
12RT-8V	50ml Conical tube - capacity : 8ea - vertical mount
12RT-12V	50ml Conical tube - capacity : 12ea - vertical mount
12RT-16V	50ml Conical tube - capacity : 16ea - vertical mount
12RT-24H	50ml Conical tube - capacity : 24ea - horizontal mount
12RT200-64	1.5ml Centrifuge tube - capacity : 64ea
12RT200-96	1.5ml Centrifuge tube - capacity : 96ea
12RT200-128	1.5ml Centrifuge tube - capacity : 128ea

Bottles

Model Number	Description
BT40-120	40mm Diameterx120mm length bottle with silicon cap
BT40-200	40mm Diameterx200mm length bottle with silicon cap
BT60-200	60mm Diameterx200mm length bottle with silicon cap
BT80-200	80mm Diameterx200mm length bottle with silicon cap

Other Accessories

Model Number	Description
12H-DT	Drip Tray (W360xD300mm)
12RK-H	Rocking Platform (W285xD195xH65, tilt angle : ±7°)
HY-Bag	Hybridization Bag, Polypropylene (W160xD220mm)
12 Shelf	Shelf, Patridish : 6ea (W336xD250mm)

ACCESSORIES

