

# HYBRIDIZATION INCUBATOR

## Combi-V12



- Well designed air mixing system provides accurate temperature control.
- Digital temperature control.
- Rubber magnet seal door.
- Powerful and quiet DC motor.
- Designed to accommodate optional rocking platform in its interior.
- Movable sensor: Thermo sensing probe can be closely placed to samples on rocking platform.
- Rocker(CR-95) can be operated inside the incubator with the electrical socket provided after removing rotor.

SPECIFICATION		
MODEL		Combi - V12
Temperature range		Ambient +5°C ~ 80°C
Temperature accuracy		±0.1°C
Rotation speed		Variable 0~40 rpm
Dimension (mm)	out side	W468xD435xH443(W18.4"xD17"xH17.4")
	in side	W365xD280xH286(W14.4"xD11"xH11.3")
Weight		31Kgs(68.2Lbs)
Power		AC 110V(AC 220V)

*labkorea*

# ROTORS

MODEL	BOTTLE SIZE	CAPACITY	IMAGE
RT-4	80mm diameter bottle	4ea	
RT-6	60mm diameter bottle	6ea	
RT-10	40mm diameter bottle	10ea	
RT-8V	50mm conical Tube	8ea	
RT-24H	50mm conical Tube	24ea	
RT200-64	1.5ml Eppendorf Tube	64ea	
RT200-96	1.5ml Eppendorf Tube	96ea	
RT200-128	1.5ml Eppendorf Tube	128ea	

*labkorea*

## BOTTLES



For precise tests, A disk filter could be attached into the hole as the follow images



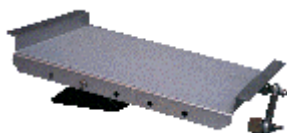
MODEL	SIZE	COMENT
BT40-120	40mm diameter X 120mm length	with silicon cap
BT40-200	40mm diameter X 200mm length	with silicon cap
BT60-200	60mm diameter X 200mm length	with silicon cap
BT80-200	80mm diameter X 200mm length	with silicon cap

## CR95



Able to use the CR95 (compact Roker) in all the ovens using inside power supplier.

## RK-H



(Rocking Platform )

Simply set it up for all the ovens



*labkorea*