

SHAKING INCUBATOR



DK-SI 030-L

General Features

Brushless Motor

Since there is no brush, there is no need for repair and maintenance for the motor. Has less noise and feed-back control thus maintains detailed revolution speed.

Reciprocal Type

Orbital Type is the basic specification, and can also produce Reciprocal Type according to the experiment purpose.

Specification

Model	DK-SI 030	DK-SI 030-L			
emp. Range	0°C~60 ℃				
ight Bank	NO	40W F.L ×2EA			
ght Controller	NO	24Hr. Day & Night Controller			
emp. Controller	Digital PID Controller				
emp. Accuracy	Better than \pm 0.2 $^{\circ}$ C at 37 $^{\circ}$ C				
peed Controller	Digital Display Feed Back Speed Controller				
peed Range	20~250RPM				
imension(IN)	600 × 570 × 800(H)mm				
imension(OUT)	950 ×820 ×1490(H)mm				
rculation Fan	5" Convection Fan *2EA				
tor	Brushlss AC Motor				
Indard Plate	250ml×25EA				
oor Packing	Magnetic Packing Door with Window				
helves	Adjustable 2EA				
mer	99Hr. 59Min.				
afety Device	Hydraulic Temperature Controller				
ower	110V, 220 ~ 240V, 50 / 60Hz, 1.6Kw				

instruments have been tested in 220V, z power condition. re can be performance difference according

F

ower condition of each country

Optional Accessory

Holder	100ml	250ml	500ml	1000ml	2000ml	Spring Rack
DK-SI 030	42EA	25EA	16EA	9EA	4EA	530 x 500 _{mm}

19