

Digital Orbital Shaker, Economic 보급형 디지털 셰이커, Fixed Plate

Cat. No.	Model	Max. Load	Speed	EA Price ₩
S04-35-610	SKO180-S	2 kg	40-200 rpm	380,200
S04-35-640	SKO330-M	3 kg	70-400 rpm	455,400

- Speed & Timer Digital Display
- Dish Attachment 기본 장착 (교체 불가능) : Non-Slip Mat, Fixing String
- Compact한 기본형 셰이커로 Incubator나 Refrigerator와 같이 사용 가능
- DLAB

Cat. No.	S04-35-610	S04-35-640
Model	SKO180-S	SKO330-M
Motion	Orbital	
Working Plate Size	268×268 mm	335×335 mm
Plate Type	Fixed Dish Attachment	
Shaking Diameter	20 mm	10 mm
Max. Load	2 kg	3 kg
Motor Rating, Input / Output	20 W / 16 W	20 W / 15 W
Speed Range	40 ~ 200 rpm	70 ~ 400 rpm
Timer	1 min ~ 19 hr 59 min	
Operation Type	Continuous or Timed Operation	
Size (w×d×h), mm	294×348×123	420×370×100
Motor	Brushless DC Motor	
Permissible Temp. / Humidity	온도 5 ~ 40℃, 습도 80%	
Protection Class acc. to Din EN 60529	IP21	
Safety	Over Speed Detection & Protection	
전기 규격	100 ~ 240V, 50/60 Hz	



SKO180-S



SKO330-M

Digital Rocking Shaker, Economic 보급형 디지털 락킹 셰이커, Fixed Plate

Cat. No.	Model	Max. Road	Speed	EA Price ₩
S04-35-625	SKR1807-S	2 kg	10 ~ 80 rpm	380,200

- Speed & Timer Digital Display
- Dish Attachment 기본 장착 (교체 불가능) : Non-Slip Mat, Fixing String
- Compact한 기본형 락킹 셰이커
- DLAB

Cat. No.	S04-35-625
Model	SKR1807-S
Motion	See-Saw Rocking
Plate Type	Fixed Dish Attachment
Max. Load	2 kg
Motor Rating, Input / Output	20 W / 16 W
Speed Range	10 ~ 80 rpm
Timer	1 min ~ 19 hr 59 min
Operation Type	Continuous or Timed Operation
Size (w×d×h), mm	294×348×123
Motor	DC Motor
Permissible Temp. / Humidity	온도 5 ~ 40℃, 습도 80%
Protection Class acc. to Din EN 60529	IP21
전기 규격	100 ~ 240V, 50/60 Hz

