

# ALKESTRA®

## Biological Safety Cabinet

Class II A2

### BSCR1



## SPESIFIKASI

Model	: BSCR1
Internal Size (W*D*H)	: 1150*600*660 mm
External Size (W*D*H)	: 1300*750*2250mm
Inflow Velocity	: 53±0.025 m/s
Downflow Velocity	: 0.33±0.025 m/s
ULPA Filter	: Two, 99.9995% efficient at 0.12um. Filter life indicator.
Front Window	: Motorized. Two-layer laminated toughened glass ≥ 5mm. An UV.
Noise	: ≤67db
UV Lamp	: 30W* 1 UV mer, UV life indicator,
Illuminang Lamp	: LED Lamp 12W*2 ≥1000Lux
Consumpon	: 800W
Waterproof Sockets	: Two, total load of two sockets: 500W
Display LCD display	: filter and UV lamp working me, filter life, humidity and temperature, system working me etc.
CoControl System	: Microprocessor
Airflow System	: 70% air recirculaon, 30% air exhaust
Visual and audio alarm	: Filter replacement, front window at unsafe height, abnormal airflow velocity.
Material	: Main Body Cold-rolled steel with an-bacteria powder coang. Work Zone: 304 stainless steel
Work Surface Height	: 750mm
Caster	: 3" with break System
Power Supply	: AC220V±10%, 50/60Hz; 110V±10%, 60Hz
SStandard Accessory	: LED lamp, UV lamp*2, Base stand, Remote control, Foot switch, Drain valve, Waterproof sockets*2
Oponal Accessory	: and gas tap, Electric height adjustable base stand.
Gross Weight	: 280kg