

UV Air Sterilizer

UV Air Sterilizer (Mobile)



BKB-Y-800



BK-Y-600/800/1000/1300

Features for BK-Y-600/800/1000/1300

- * Man-machine coexistence.
- * ABS shell, liquid crystal display, touch control panel.
- * Using a single chip microcomputer control core, 6 groups of switch segments can be booked within 24 hours, and the wind speed is adjustable in three gears.
- * Manual, timing, temporary 3 working modes are convenient for users to choose.
- * Super infrared, remote control equipment.
- * Easy to disassemble filter design.

Features for BKB-Y-800

- * Man-machine coexistence.
- * The shell is made of metal.
- * Real-time display of indoor temperature and humidity, 9 groups of switching machine segments can be booked within 24 hours, and the wind speed is adjustable in three gears.
- * Manual, timing, automatic, temporary 4 working modes are convenient for users to choose.
- * With UV lamp, fan, negative ion module, plasma module fault alarm, filter and UV lamp maintenance warning.
- * Easy to disassemble filter design.

Technical Parameters

Model	BK-Y-600	BK-Y-800	BK-Y-1000	BK-Y-1300	BKB-Y-800
Circulating Air	600m ³ /h	800m ³ /h	1000m ³ /h	1300m ³ /h	800m ³ /h
Noise	≤55dB				
O ₃ Residue	≤0.006mg/m ³	≤0.007mg/m ³	≤0.019mg/m ³	≤0.022mg/m ³	≤0.0114mg/m ³
Applicable Room	≤60m ³	≤80m ³	≤100m ³	≤130m ³	≤80m ³
Ultraviolet Leakage	≤2uW/cm ²	≤3uW/cm ²	≤1uW/cm ²	≤1uW/cm ²	≤1uW/cm ²
Consumption	230W	260W	300W	340W	150W
Power Supply	Standard: 220V 50/60Hz, optional: 110V 50/60Hz				
Packing Size	574*481*975mm	574*481*975mm	574*481*975mm	574*481*975mm	780*440*430mm
Gross Weight	22.5kg	22.7kg	24.8kg	24.8kg	27.5kg