



BSV

INDUSTRIAL VENTILATORS

Fan Components and Material Properties

Automatic right-to-left axis, up-down axis with manual rotation capability to cool any desired direction. It can be mounted on wall with BSV-D wall type.

Fan Structure

The aerodynamically optimized wings provide high efficiency.

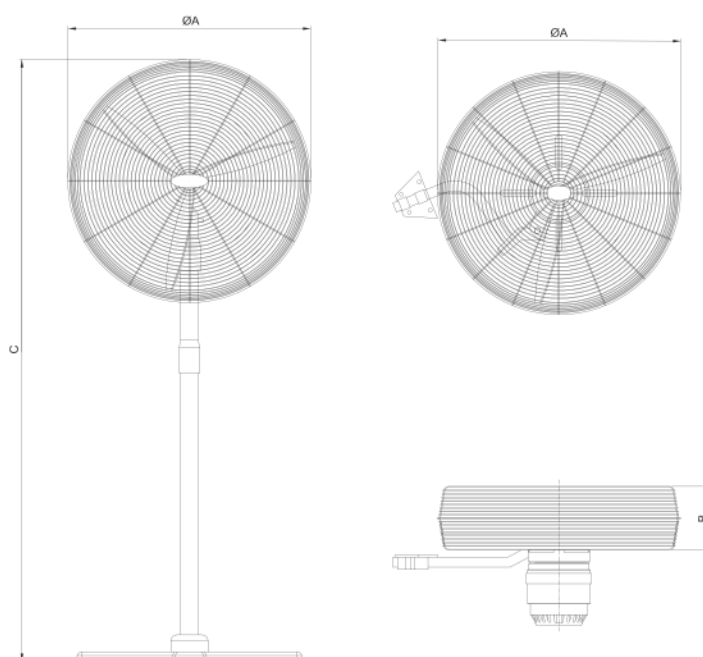
Speed Control

3-speed speed switch is available.

Usage Areas

Greenhouses, warehouses, paint shops, textile workshops, factories etc. Can be used in places.

Technical Drawing and Tables



TYPE	A	B	C
BSV 500	500	120	1900
BSV 600	600	120	1900
BSV 750	720	120	1950
BSV-D 500	500	120	-
BSV-D 600	600	120	-
BSV-D 750	750	120	-

Dimensions are in (mm)

TYPE	VOLTAGE	FREQUENCY	POWER	SPEED	AIR FLOW	WEIGHT
	V	Hz	W	r.p.m	m ³ /h	kg
BSV 500	230	50	120	1400	7000	19
BSV 600	230	50	150	1400	11000	24
BSV 750	230	50	350	1400	17400	27
BSV-D 500	230	50	120	1400	7000	19
BSV-D 600	230	50	150	1400	11000	24
BSV-D 750	230	50	350	1400	17400	27

Sound Level Measured from 3m distance in room condition.