

CEILING FAN



CEILING FAN KBQS-56

- ◆ All the product components are once-forming fully automated with high precision, durable energy-saving characteristic
- ◆ Perfect design with nice appearance
- ◆ Powerful and durable motor with double ball bearings, producing strong air flow
- ◆ Controlled normal temperature during operation
- ◆ 5 speed wall mounted regulator with patent

SPECIFICATIONS:

Items	KEDBROOKE QS-56
Voltage . Frequence	230V/50Hz
Motor Power	80W
Motor external diameter	245mm
Upper Cover of motor	Electrolytic plate 0.80mm
Lower cover of motor	Electrolytic plate 0.70mm
Material of plastic cover	PP material, 2mm thickness
Motor Weight.	3.1KGS
Motor Speed	≥290 RPM
wire diameter	0.21mm copper windings
Bearings	double bearings,6202#
Down Rod	Φ22mm*40cm
Motor Temperature	≤80 K

Rotor Diameter	∅ 163 mm
Rotor Thickness	15.2mm
Stator Diameter	∅ 139 mm
Blade material	hot-rolled steel 0.7mm
Blade length	700 mm
Blade angle	11°30'
Canopy	PP as sample
Regulator	ABS with 5 speed as sample
Packing	3pcs/ctn, one motor in egg shell, 3 sets blade(9pcs) in one polyfoam, 3sets in brown master carton
G.W./CTN	18kgs/ctn
Master Caton Size	745*230*365mm

