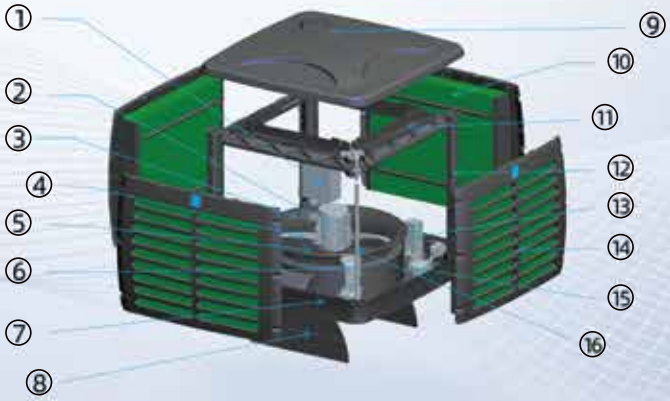
IQ®



①.Control box ②.Motor ③.Vent sleeve ④.Motor fixer
⑤.Fan ⑥.Pump ⑦.Tank ⑧.Vent vave ⑨.FLid ⑩.Cooling pads
⑪.Water distributor ⑫.Corner post ⑬.Draining valve ⑭.Side panel
⑮.Water inlet valve ⑯.Water pipe



Grey Beige

MODEL:EC-18-10E

WIND SUPREMO

SPECIFICATION

ELECTRIAL SOURCE	POWER(KW)	RATED CURRENT(A)	AIRFLOW(M3/H)	FAN TYPE
230/50(V/Hz) 1-phase	1.1	5.6	18000	Axial

FAN SPEED	PRESSURE(PA)	VENT SIZE(L *W)(MM)	NOISE(DBA)	DIMENSION(L*W*H)(MM)
Multi-speed Silicon Control	190	650*650	≤76	1150* 1150*950

PAD SIZE(L*W*H)(MM)	NET WEIGHT(±3KG)	OPERATION WEIGHT(KG)	CONTROLLER	PRE-DUST FILTER
620*825*100	80	110	LCD Control	Optional

PRE-COOLING	GROUP-CONTROL	TEM&HUM CONTROL	APPLICATION AREA (㎡)	QTY/SKD(40HQ)
Optional	Optional	Optional	100-150	70

◆ Web: www.iqairconditioners.co.za