

IQ

AIR CURTAIN



IQ



Model	Fan Diameter(mm)	Dimension(mm)	Power supply	Capacity(W)	Air flow(m ³ /H)	Wind Speed(M/s)	Noise Db(A)	G.W(KG)	N.W(KG)	Packing dimension(mm)
IQ-DA09	115-120	900*190*210	220-240V/50Hz	180	960-1120	12 10 8	55-57	13.00	12.00	940*240*270
IQ-DA12	115-120	1200*190*210	220-240V/50Hz	180	1000-1270	12 10 8	55-57	14.50	13.00	1040*240*270
IQ-DA15	115-120	1500*190*210	220-240V/50Hz	220	1500-2180	12 10 8	57-59	18.50	17.50	1540*240*270

Primarily the function of an air curtain is to keep the inside temperature steady within the building, without the heating or air conditioning system having to run continuously, thus saving energy.

Air curtains prevent loss of air-conditioned or heated air whilst helping with your energy bills.

Air curtains are an efficient way for dust and insect proofing your premises.

The correct air curtain selection will protect against the effects of smoke, noxious fumes, flying insects and dust.

- **1、INTERNATIONAL NOVEL DESIGN**
- **2、ADVANCED STRUCTURE FOR SAFETY, STABILITY & LOW NOISE**
- **3、CONVENIENT FOR CLEAN**
- **4、TOP CLASS MATERIAL**
- **5、ENERGY SAVING**
- **6、REMOTE CONTROL INCLUDED**