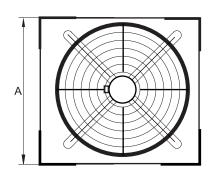
DESTRATIFIERWITH ADJUSTABLE FINS

DE Series



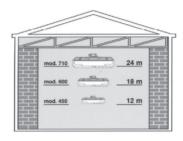






Model	kg	A	В	C	P.Abs (W)	I.Abs (A)	v	Lpa dB A 5Mt	m³/h	CODE	€
AK 045-27-6M-E-00-P	14	550	150	315	100	0,56	230	50	3500	0401267	637,47
CK 060-27-6M-E-00-P	24	700	150	345	242	1,62	230	51	7300	0401268	871,56
TR 071-27-6M-E-00-P	36	800	200	385	742	3,98	230	52	11300	0401269	1123,67

Three-phase version by request



DESCRIPTION:

Destratifier with adjustable fins to mix air in factory buildings and industrial structures.

A good rule when choosing the model and number of units is to work on 4-5 air changes per hour:

m3 space x 5 / flow rate $m^3/h = N^{\circ}$ destratifiers

Note: It is good practice to install destratifiers so that air is circulated in all zones of the SPACE involved. The figure shows the maximum heights at which the various models can be installed. Minimum installation height: 4 metres