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HELIXBOX MANN-140

High flow deck extractor



Technical data

	DESCRIPTION	UNITS	DATA
DATA TECHNICAL	Air flow	m3/h	36.700
	Opening Type	-	Automatic
	Noise level at 3m	dB(A)	64
	Motor power	KW	1,10
	Velocity	Rpm	445
	Electrical voltage	-	400-III-50Hz
TRANSMISSION	Motor pulley	-	108
	Fan pulley	-	330
	Strap	-	A89
DIMENSIONS	Overall dimensions	mm	Consult map
	Weight	Kg	238
CERTIFICATES			CE

Construction details

The HELIX BOX MANN-140 cover extractors are prepared to extract stale air in industrial premises.

Its construction characteristics are:

- Galvanized steel exterior structure
- Visera anti lluvia
- Axial fan
 - o Overpressure slats in galvanized steel
 - o Propellers made of AISI 430 BA stainless steel
 - o High-quality bearings
 - o Three-phase electric motor
 - o V-belts
 - o Magnesium Aluminum Drive Pulleys
 - o Motor support with belt tensioner
 - o Slat opening with automatic system
- Brackets to accommodate any incline
- Protective grille at the air inlet
- Safety and control electrical panel (optional)
- Thermostat kit to start and for the fan depending on the detected temperature (optional)

Certificates

Our HELIX BOX MANN deck extractors have the following certificates:

- CE Certificate

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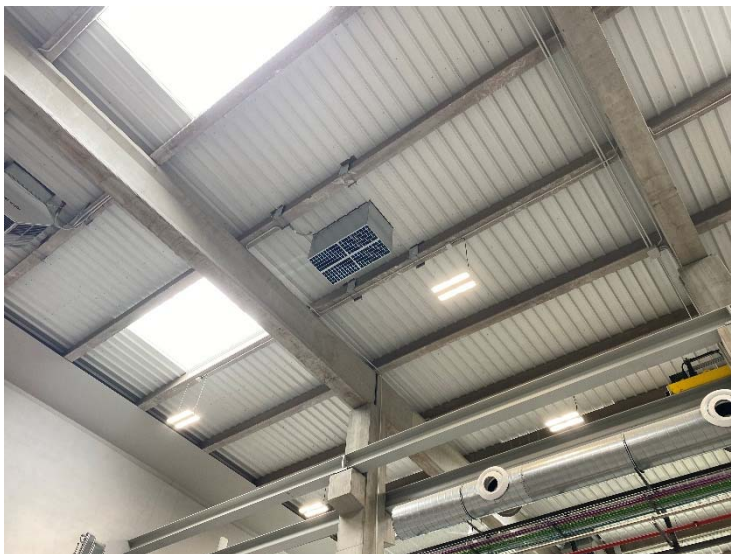


Installation example

Outside



Interior



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Overall dimensions

