

FAN

DFX 20



FUNCTIONING PRINCIPLES



The air flow is forced by an axial fan. The air is sucked in by the rear inlet of the device and the outlet takes place in the front part of the device. The fan has the ability to work in 2 speed modes.

TECHNICAL DATA

Power	kW	1 2	0,195 0,285	Current	A	1 2	0,85 1,26
Power source			Electrical	Voltage	V		230
Net weight	kg		12,6	Frequency	Hz		50
Gross weight	kg		14				
Speed mode			1	2			
Air flow	m ³ /h		5430	6450			
Pressure	Pa						
Noisy level	dBa		73	76			

PACKING

Dimensions packing	mm	550x365x570
Dimensions utilization	mm	525x320x550
Pieces for Euro-pallet	n°	16
Pieces per truck 80m ³	n°	528

COMPONENTS

Motor

Asynchronous, monophasic, with thermal protection,
2 speed mode: 1300 / 1400 rpm

ACCESSORIES

WIRING DIAGRAM

M	:	Motor
C	:	Capacitor
P	:	Power cord
S	:	Switch
O	:	Overcurrent protector
T	:	Time meter
E	:	Electric socket

