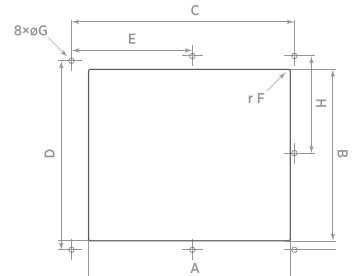


Model	A	B	C	D	E
TXQ M 2300	570×600	450×480	192	85	8-M4
TXQ M 2300 CA	570×600	450×480	192	85	8-M4



Drilling scheme	A	B	C	D	E	r	F	øG	H
TXQ M 2300	425	375	450	420	185	5	4,5	210	

# TXQ M 2300

## AERATION

- Roof exhaust fan to extract air directly outside;
- IP24 protection degree;
- IP44 side cabinet protection degree;
- Maximum air temperature 60°C;
- Quick and functional installation thanks to the electrical connection and mounting from the inside of the control cabinet;
- Energy saving and reduced noise;
- Painted steel body grey RAL 7035;
- Safety protection grille;
- Ball bearing motor impeller self-cleaning backward curved blades;
- Adjustable speed through industrial controllers RGM2 or RGE (optional);
- Necessary to provide for installation an air intake grille in the lower part of the control cabinet;
- In accordance with Standard EN 60335-2-80.

## TECHNICAL DATA

Model	Code	Voltage (V)	Frequency (Hz)	Flow rate (m³/h)	Power (W)	Nom. Curr. (A)	IP Grade roof fan	side cabinet	Noisiness dB(A) <sub>3m</sub>	Weight (Kg)
TXQ M 2300	0075840	230	50/60	2150/2310	200	0,80	IP24	IP44	58	10
TXQ M 2300 CA	0075870	(Ventilation hood without motor)		-	-	-	IP24	IP44	-	6,8

(\* ) 110 V version available on request

## FLOW CHARTS

