

Modello	A×A	B×B	ØC	D×D	E	F	G	ØH
TXC 301	310	260	140	340	212,5	107,5	20	5,5
TXC 302	310	260	140	340	212,5	107,5	20	5,5
TXC401	410	350	161	340	212,5	107,5	20	5,5
TXC 402	410	350	161	340	212,5	107,5	20	5,5

## TXC

### ROOF FAN

The most compact. Ideal for small/medium sized structures.

- Centrifugal roof fan to extract air or fumes directly outside or through ducting;
- Suitable for domestic and industrial applications, such as block of flats, houses, offices, restaurants, gyms, swimming-pools;
- Motor impeller with external rotor, statically and dynamically balanced equipped with a ball bearing class B insulation motor, IP44 protected;
- IPX5 protected;
- Max temperature of extracted air: 70°C (model TXC 402 max. temp. 60°C);
- Fast and easy installation;



- Suitable to be installed on standard chimney flues 30x30 cm or 40x40 cm;
- Low energy consumption and reduced sound level;
- Zinc plated steel frame complete with plastic cover;
- Safety protection outside grille;
- Self-cleaning backward curved blade impeller;
- Adjustable speed through RGM2 or RGE controller (see accessories);
- In accordance with the essential requirements of the current European Directives and with European Standard EN 60335-2-80.

### POSITIONING

- Roof fan

### ENVIRONMENT APPLICATION

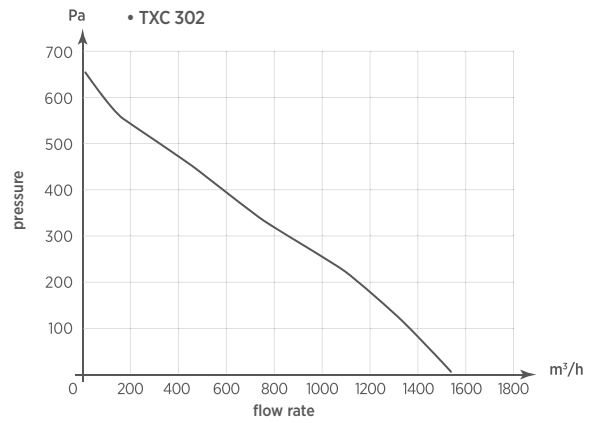
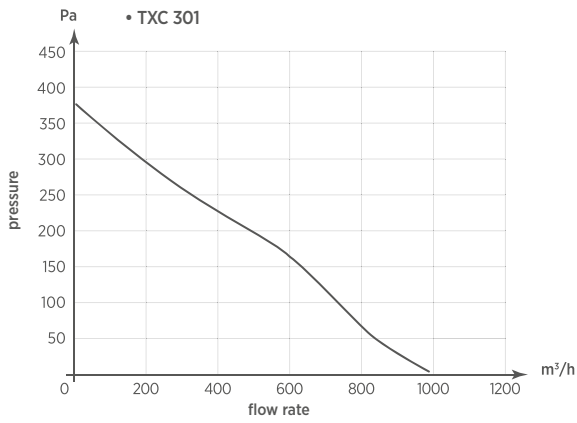
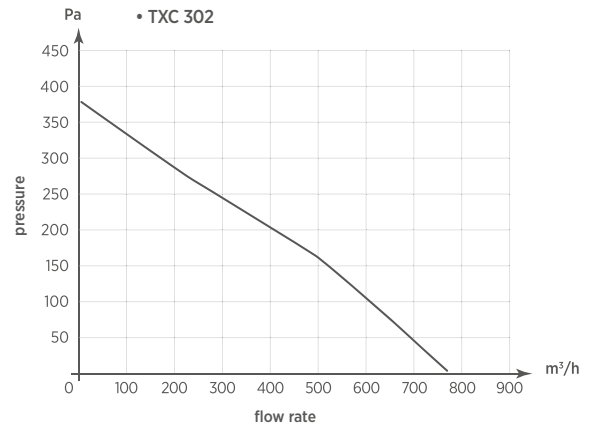
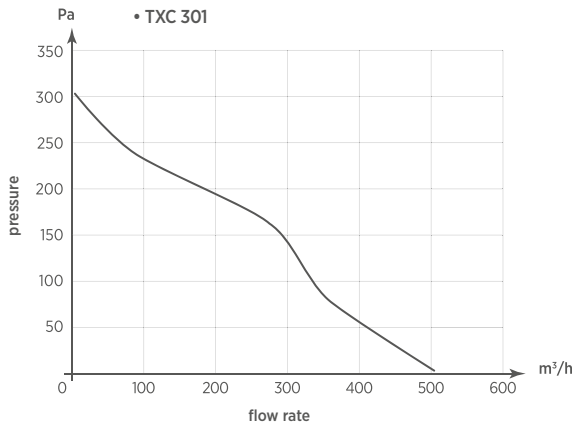
Suitable for installation in Commercial, industrial and tertiary environment:

- Apartments building;
- Villas;
- Offices
- Restaurants;
- Shops;
- Gyms;
- Swimmipools;
- Factories;
- Machinery.

### TECHNICAL DATA

Model	Code	Motor	N° poles	Rev. per min. (RPM)	Voltage (Volt)	Frequency (Hz)	Flow rate (m <sup>3</sup> /h)	Max press. (mm H <sub>2</sub> O)	Max press. (Pa)	Power (W)	Nom. curr. (A)	IP Motor protection	Noisiness dB(A) <sub>1m</sub>	Weight (Kg)
TXC 301	0040600	single phase	2	2400	230	50-60	500	31	302	50	0,25	IP44	52	4,6
TXC 302	0040700	single phase	2	2600	230	50-60	780	39	383	65	0,33	IP44	53	4,6
TXC 401	0040800	single phase	2	2600	230	50-60	1000	39	383	65	0,33	IP44	52	5,5
TXC 402	0040900	single phase	2	2600	230	50-60	1550	66	650	145	0,7	IP44	57	6,3

**FLOW RATE**



**ACCESSORIES:**  
SEE PAGE 85



Controllers