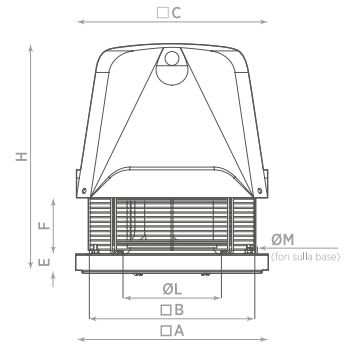




Model	A×A	B×B	C×C	E	F	H	ØL	ØM
TXP 3	400	350	412	40	135	493	200	11,2
TXP 6	400	350	412	40	135	493	250	11,2
TXP 7	560	460	560	40	240	608	350	11,2
TXP 8	560	460	560	40	240	608	350	11,2
TXP 10	710	610	740	40	253	638	400	11,2
TXP 12	900	800	950	40	305	910	500	11,2
TXP 14	900	800	950	45	300	910	550	11,2
TXP 15	900	800	950	45	300	910	600	11,2
TXP 18	900	800	950	45	300	910	600	11,2



TXP

ROOF FAN

The most powerful. Ideal for medium/large sized structures.

- Centrifugal roof fans with horizontal outlet to extract air or fumes directly outside or through ducts;
- Medium-high flow rates to overcome pressure losses due to duct resistance;
- Ball bearing class F insulation motor IP55 protected;
- Zinc-plated steel frame and impeller, cover made of plastic material;
- Safety protection outside grille;

- Self-cleaning backward curved blade impeller, statically and dynamically balanced;
- Some models can be regulated through RGM or RGT controllers (see accessories);
- Max temperature of extracted air: 60°C;
- In accordance with the essential requirements of 2006/42/EC Directive concerning machines and European Standards UNI EN ISO 13857; UNI EN ISO 12499; CEI EN 60204-1.

POSITIONING

- Roof mounting

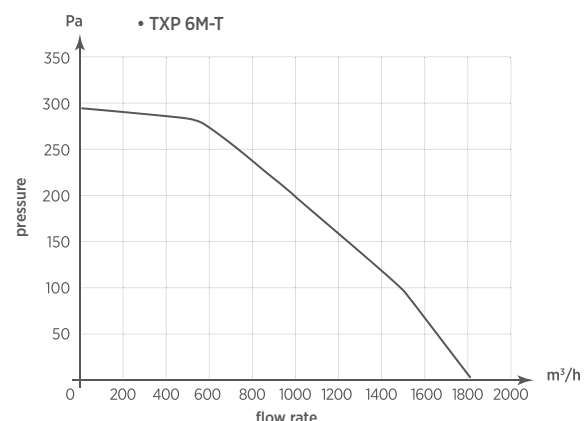
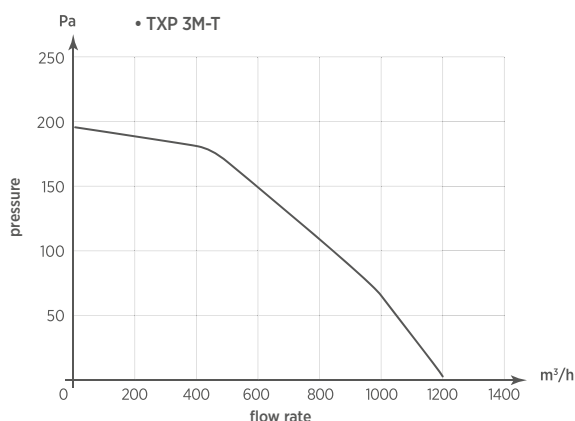
ENVIRONMENT APPLICATION

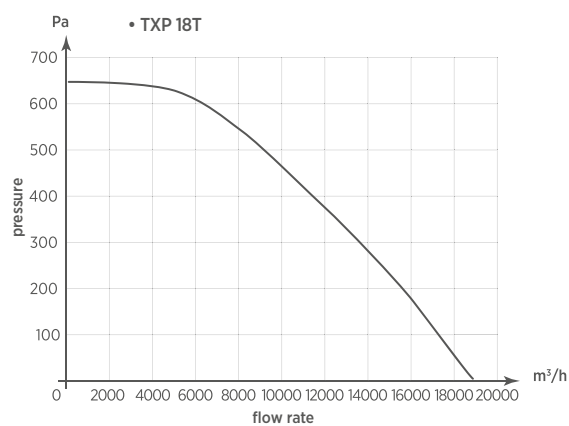
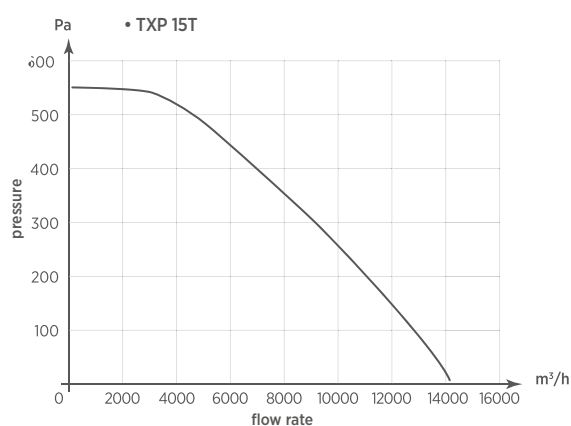
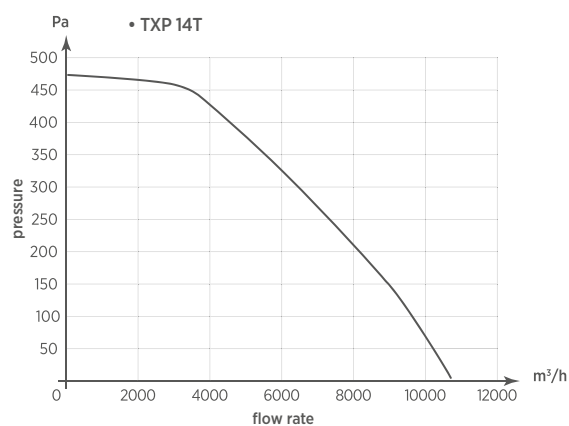
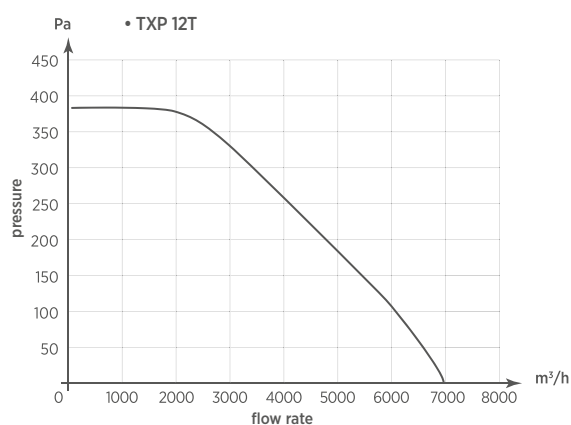
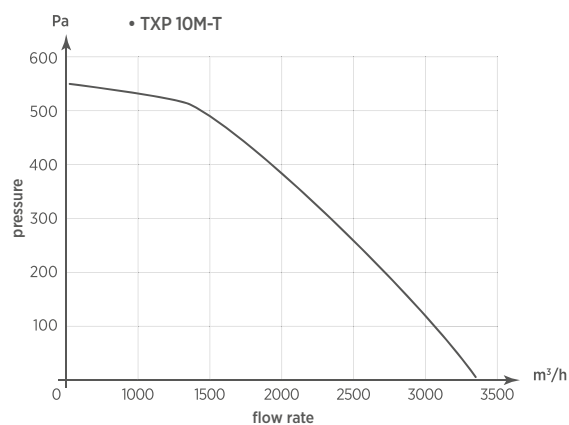
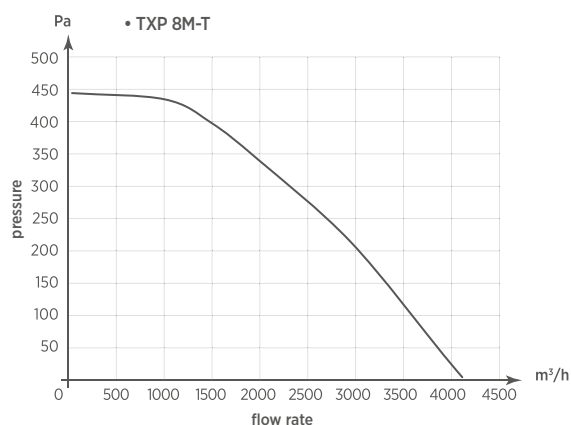
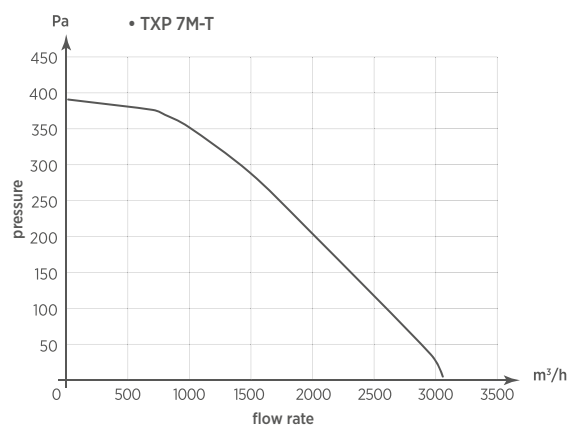
Suitable for both Industrial and civil application, such as canteens, restaurants, sports facilities, supermarkets and shopping centers, factories, warehouse, offices, toilets and apartment buildings

TECHNICAL DATA

Model	Code	Motor	N° poles	Rev. per min. (RPM)	Voltage (Volt)	Frequency (Hz)	Flow rate (m³/h)	Max press. (mm H₂O)	Max press. (Pa)	Power (W)	Nom. Curr. (A) 230 V 400 V	IP Motor protection	Noisiness (dB)	Weight (Kg)
TXP 3M	0074100	Monofase	4	1400	230	50-60	1200	20	196	120	0,81 -	IP55	60	14
TXP 6M	0074200	Monofase	4	1400	230	50-60	1800	30	294	180	1,05 -	IP55	66	18
TXP 7M	0074300	Monofase	4	1400	230	50-60	3100	40	392	250	1,40 -	IP55	69	25
TXP 8M	0074400	Monofase	4	1400	230	50-60	4200	45	441	370	1,90 -	IP55	70	30
TXP 10M	0074500	Monofase	4	1400	230	50-60	5700	56	549	750	3,40 -	IP55	75	40
TXP 3T	0074600	Monofase	4	1400	230/400	50-60	1200	20	196	120	0,81 0,47	IP55	60	14
TXP 6T	0074700	Monofase	4	1400	230/400	50-60	1800	30	294	180	1,05 0,60	IP55	66	18
TXP 7T	0074800	Monofase	4	1400	230/400	50-60	3100	40	392	250	1,42 0,82	IP55	69	25
TXP 8T	0074900	Monofase	4	1400	230/400	50-60	4200	45	441	370	1,90 1,10	IP55	70	30
TXP 10T	0075000	Monofase	4	1400	230/400	50-60	5700	56	549	750	3,4 1,8	IP55	75	40
TXP 12T	0075100	Monofase	6	900	230/400	50-60	7100	39	382	750	3,81 2,20	IP55	71	57
TXP 14T	0075200	Monofase	6	900	230/400	50-60	10800	48	471	1100	5,37 3,10	IP55	75	76
TXP 15T	0075400	Monofase	6	900	230/400	50-60	14200	57	559	2200	9,35 5,40	IP55	80	96
TXP 18T	0075500	Monofase	6	900	230/400	50-60	18800	65	637	3000	11,95 6,90	IP55	84	110

FLOW CHARTS





ACCESSORIES:

SEE PAGE 85



Controllers



Frame base

Gravity shutter