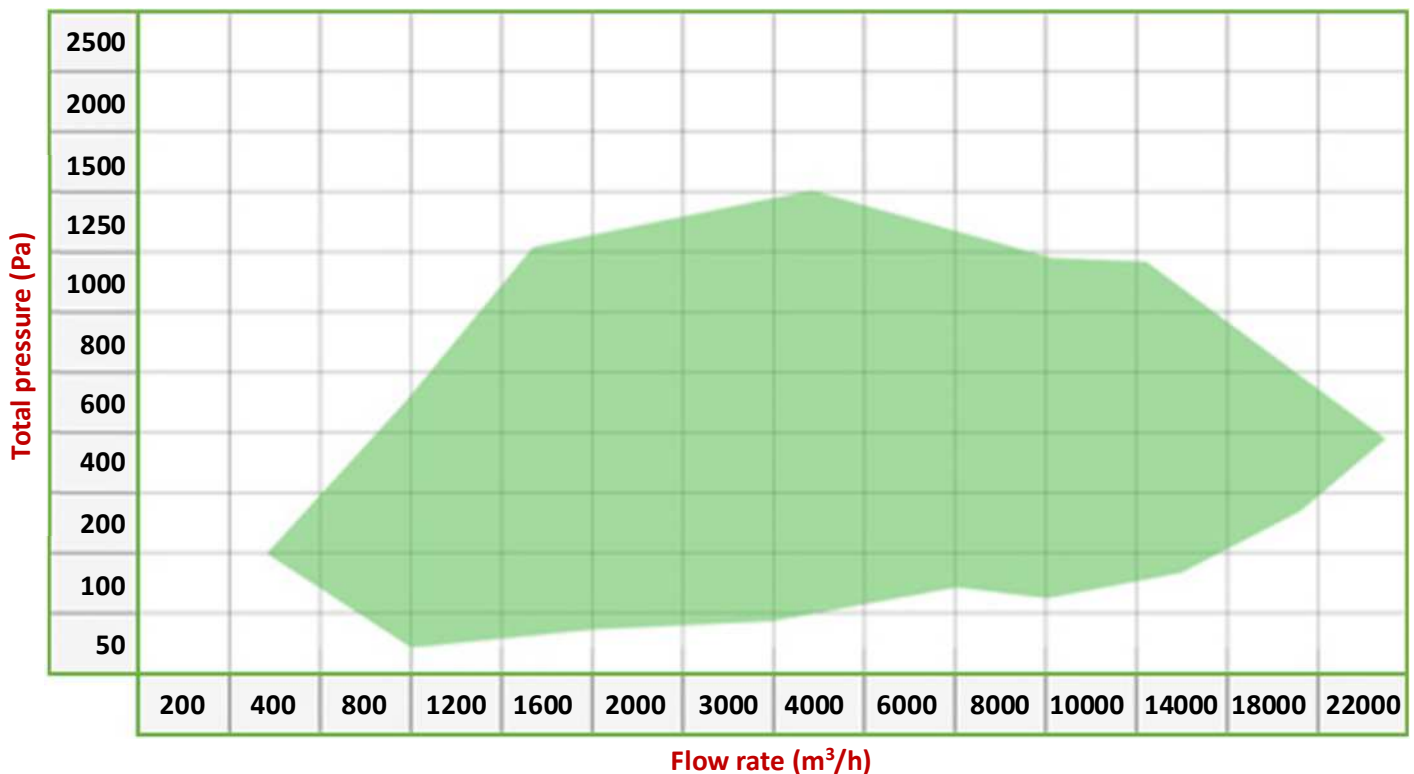


TCO – ROOF FAN: HORIZONTAL DISCHARGE

Standard range with plastic housing

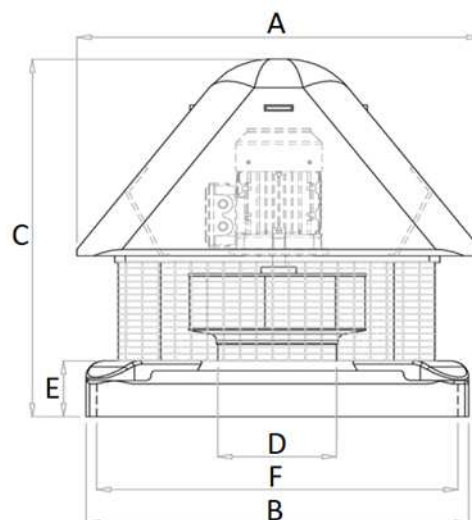
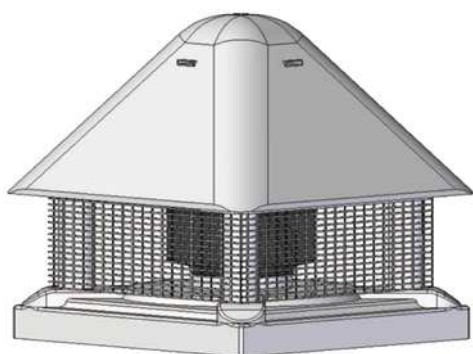
Roof fan with horizontal discharge made from plastic, fitted with high-yield backwards inclined blades which make it very energy efficient. The roof fans in the TCO series cover a range of flow rates for the ventilation of chemical product storage areas. **For optimal installation, we recommend the option with connection to a switch or external junction box for these fans.**

- Motor polarity: available in 2, 4 and 6 poles
- Housing and cover in polyethylene (PE)
- Polypropylene (PP) impeller
- Stainless steel safety guard
- Flow rate: from 400 to 22,000m³/h
- Static pressure: up to 1250Pa



TCO DIMENSIONS

General dimensions



TCO ...	HA mm	P. kW	V. rpm	A mm	B mm	C mm	D mm	E mm	F mm	Weight* mm
TCO 204	63	0.12	1450	570	540	550	125	85	330	16
TCO 202	63	0.18	2850	570	540	550	125	85	330	16
TCO 254	63	0.12	1450	570	540	580	160	85	500	17
TCO 252	71	0.37	2850	570	540	580	160	85	500	18
TCO 284	63	0.18	1450	570	540	600	180	85	500	17
TCO 282	80	0.75	2850	570	540	600	180	85	500	19
TCO 316	71	0.18	930	660	540	610	200	85	500	20
TCO 314	71	0.25	1450	660	540	610	200	85	500	22
TCO 312	90	1.50	2850	660	540	610	200	85	500	22
TCO 356	71	0.18	930	660	540	640	225	85	500	22
TCO 354	71	0.37	1450	660	540	640	225	85	500	22
TCO 352	90	2.20	2850	660	540	640	225	85	500	25
TCO 406	71	0.25	930	840	750	685	250	100	700	32
TCO 404	80	0.55	1450	840	750	685	250	100	700	32
TCO 456	80	0.37	930	840	750	710	280	100	700	37
TCO 454	90	1.10	1450	840	750	710	280	100	700	39
TCO 506	80	0.55	930	1000	750	850	300	80	710	93
TCO 504	100	2.20	1450	1000	750	850	300	80	710	102
TCO 566	90	1.10	930	1000	850	1000	340	80	810	108
TCO 564	112	4.00	1450	1000	850	1000	340	80	810	132
TCO 636	112	2.20	930	1200	950	1050	390	80	900	141
TCO 634	132	5.50	1450	1200	950	1050	390	80	900	169
TCO 716	132	4.00	930	1200	1050	1200	500	80	1000	184
TCO 714	160	11.00	1450	1200	1050	1200	500	80	1000	249
TCO 806	132	5.50	930	1200	1200	1300	570	80	1150	198
TCO 856	160	7.50	930	1200	1200	1500	600	80	1150	220

Notes:

*Weights are variable according to the motorization (without ancillaries).