

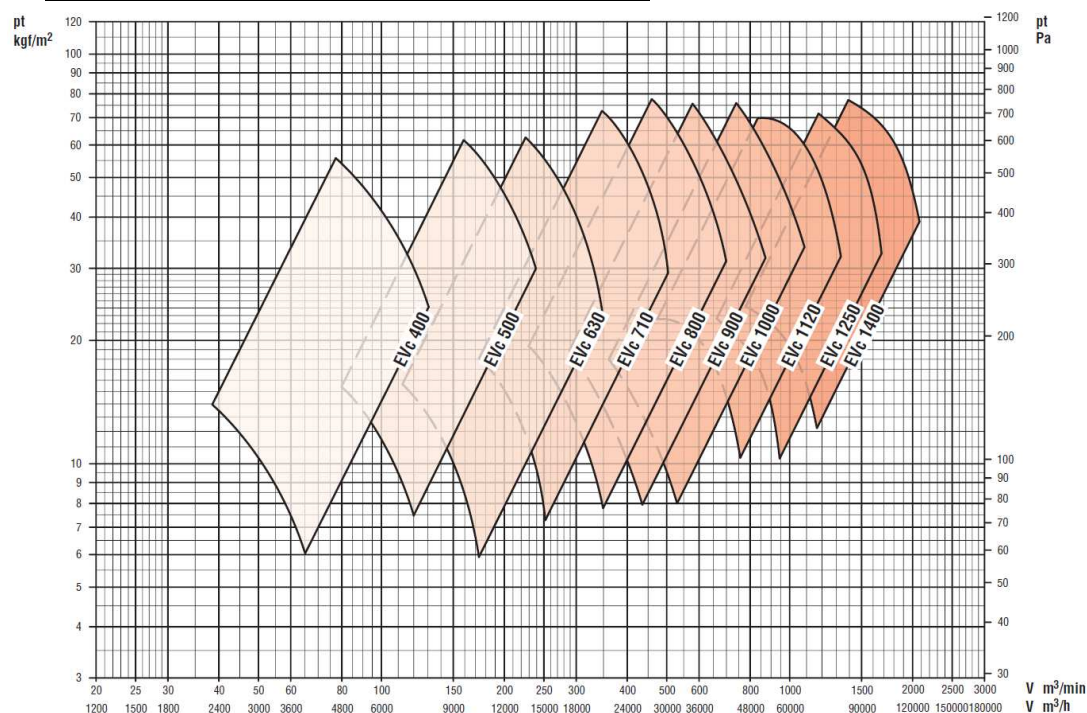
Technical overview MEV-EVc

1.1. General description :

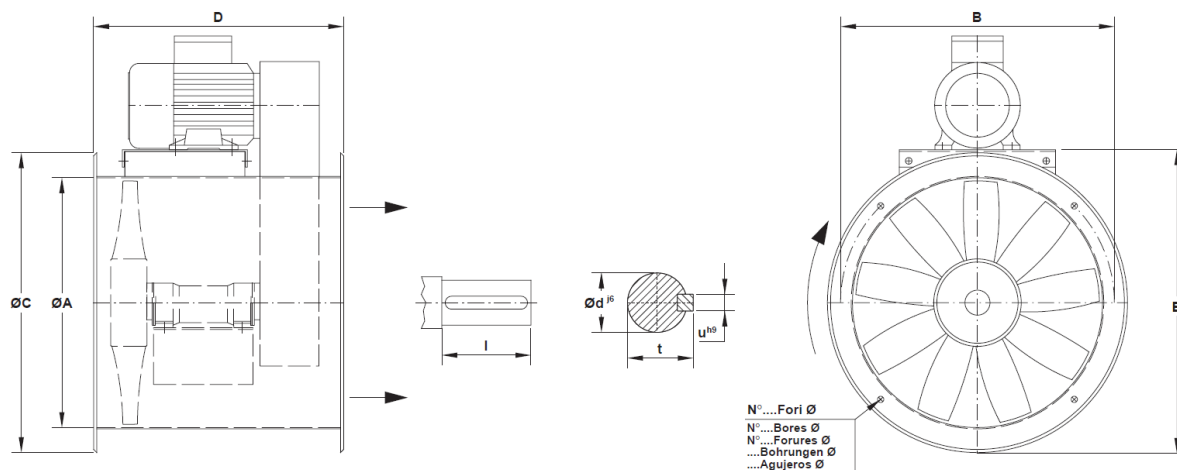


- Transmission-drive axial-flow fan with light alloy die-cast impeller
- With wing-profile blades
- Long double flange ducting drum
- Motor placed outside the ducting drum
- Use : for aspirating vitiated, dusty and humid air
- Max. air temperature : 80°C
- Models : from MEV-EVc 400 up to MEV-EVc 1400
- Available in execution 9

1.2. Performances (15°C, 760 mmHg, 1,22 kg/m³, 50Hz) :



1.3. Dimensions (mm) :



Tipo - Type - Typ - Tipo Ventilatore - Fan Ventilateur - Ventilator Ventilador	mm							Estremità d'albero Shaft extension Bout d'arbo Wellenmaße Extremos de árbol				Peso Weight Poids Gewicht Peso	Supporto normale Housing normal Support normale Lagerung normal Soporte normal	Cuscinetti Bearings Paliers Lager Cojinetes
	A	B	C	D	E	N	Ø	d	l	t	u ^{h9}			
EVc 400	400	438	480	400	485	4	10	14 j6	30	16	5	21	20 A 14	6304Z
EVc 500	500	541	580	500	595	8	10	24 j6	50	27	8	38	25 A 24	6305Z
EVc 630	630	674	720	560	735	8	12	24 j6	50	27	8	48	25 A 24	6305Z
EVc 710	710	751	800	630	815	8	12	28 j6	60	31	8	85	35 A 28	6307Z
EVc 800	800	837	890	710	905	8	12	28 j6	60	31	8	96	35 A 28	6307Z
EVc 900	900	944	1000	900	1015	12	12	42 k6	110	45	12	145	40 A 38	6308Z
EVc 1000	1000	1043	1110	900	1140	12	12	42 k6	110	45	12	158	45 A 42	6309Z
EVc 1120	1120	1174	1250	900	1305	24	12	42 k6	110	45	12	190	45 A 42	6309Z
EVc 1250	1250	1311	1370	1000	1430	24	12	42 k6	110	45	12	250	45 A 42	6309Z
EVc 1401	1400	1465	1520	1120	1580	24	12	48 k6	110	51,5	14	295	50 A 48	6310Z