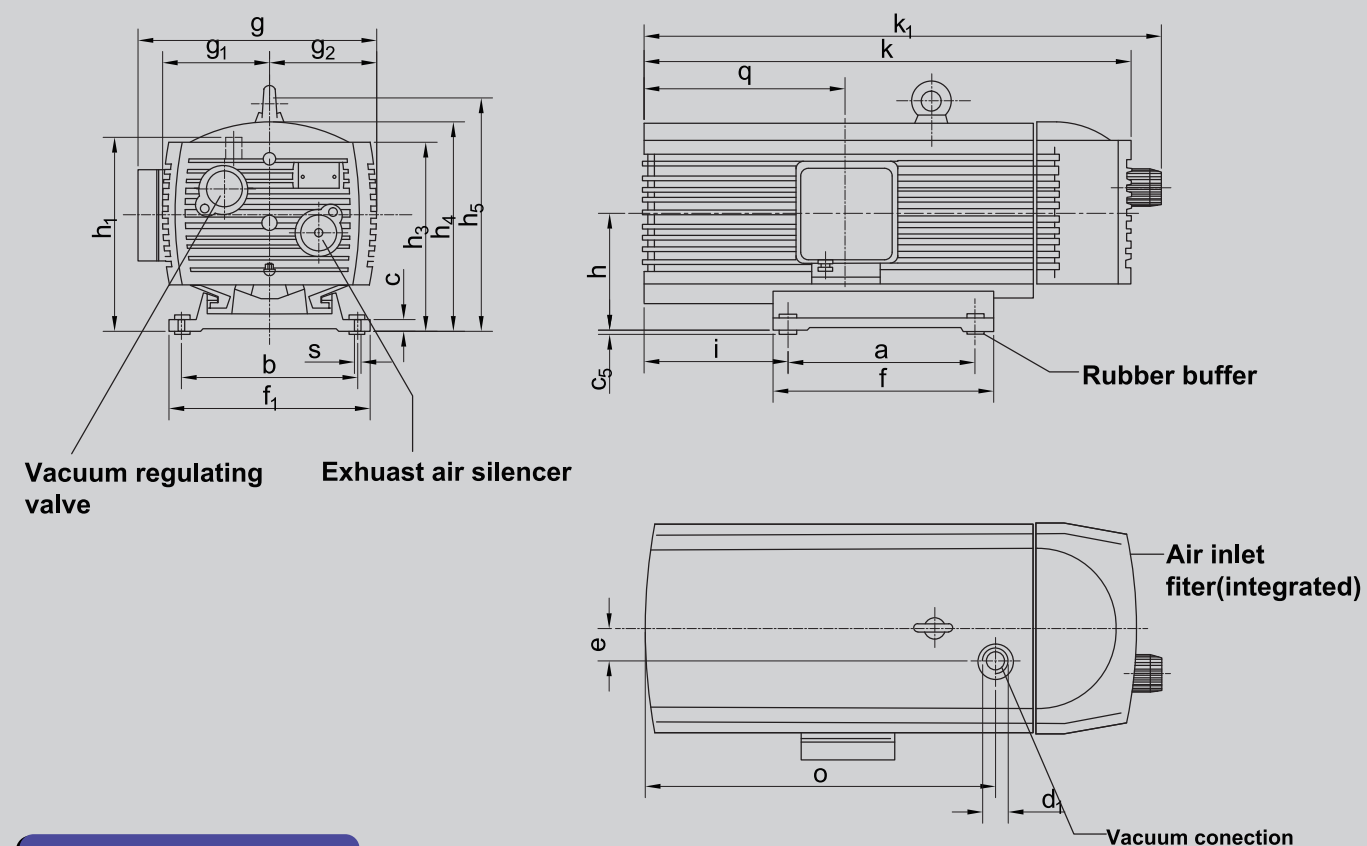




Series D imensional Data

oil-free working, air cooled

Rotary vane vacuum pump DVV 10 to 40

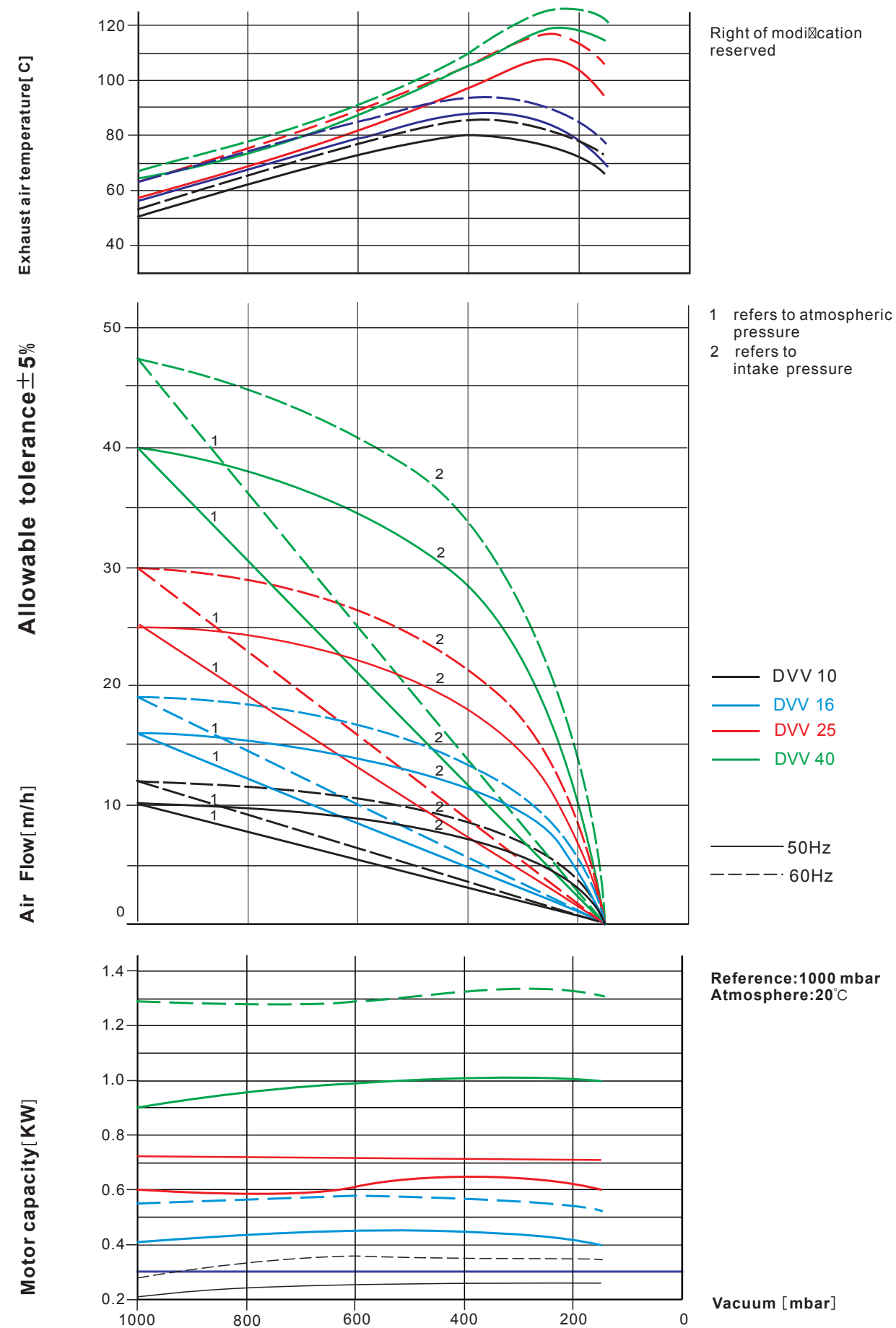


Technical Data

Type	Air flow (m³/h)		Motor capacity installed(KW)		Motor voltage				Vacuum (mbar)	Speed(RPM)		Noise Level [dB(A)]		Weight (kg)
					Three-phase		A.C.							
	50 Hz	60 Hz	50 Hz	60 Hz	50 Hz	60 Hz	50 Hz	60 Hz		50 Hz	60 Hz	50 Hz	60 Hz	
DVV 10	10	12	0.37	0.44	175-260/ 330-450V	202-300/ 350-520V	230V±10%	230V±10%	150	1420	1700	60	62	15
DVV 16	16	19.2	0.55	0.66	175-260/ 330-450V	202-300/ 350-520V	230V±10%	230V±10%	150	1420	1700	64	64	22
DVV 25	25	30	0.75	0.9	190-255/ 330-440V	190-290/ 330-500V	230V±10%	230V+10%	150	1420	1700	64	67	28
DVV 40	40	48	1.25	1.5	190-255/ 330-440V	190-290/ 330-500V	230V±10%	230V+10%	150	1420	1700	67	72	39
Type	a		b		c	c _s	d _i	e	f	f _i	g	g _i		g _s
DVV 10	205		128.5		15	3	G ½"	35	244	156	202	89		89
DVV 16	204		128		15	3	G ½"	35	244	156	225	102		102
DVV 25	220		195		15	3	G ¾"	40	260	240	252	125		125
DVV 40	220		198		15	3	G ¾"	40	260	240	270	125		125
Type	h		h _i		h _s	h ₄	h ₅	l	k	k _i	o	q		Ø _s
DVV 10	113		172		173	183	192	60	387	426	257	118.5		7
DVV 16	104.5		182.5		182.5	201	208	70	415	454	289	70		7
DVV 25	130.5		226		227	245	292	101	465	502	300	170		7
DVV 40	140		226		227	247	292	136	531	570	362	195.5		7

Measures in mm

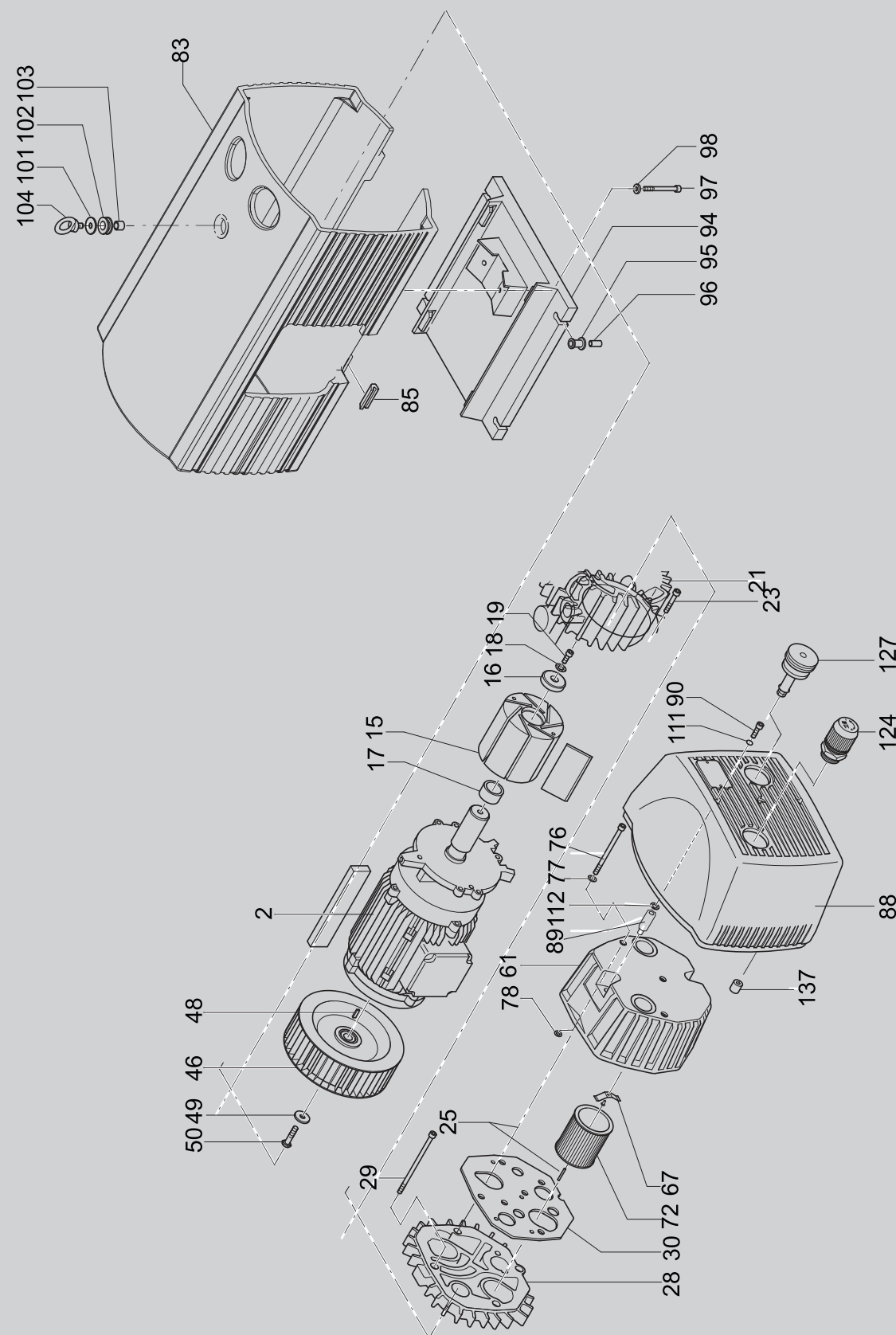
Performance Data





Spare Parts List

DVV 10 to 40
oil-free working, air cooled

[illegible]