

MOTORI ASINCRONI BAUMÜLLER - CARCASSA LAMELLARE

vent.int.	@ 400 RPM		@ 1000 RPM		@ 1500 RPM		@ 1750 RPM		@ 2000 RPM		@ 2500 RPM		@ RPM 3000		J	peso
IP23	kW	Nm/A	kW	Nm/A	kW	Nm/A	kW	Nm/A	kW	Nm/A	kW	Nm/A	kW	Nm/A	kgcm²	kg
DA 132 K			15	143/38	22	140/51			28	134/68			36	115/82	740	126
M			18	172/42	26	166/60			33	158/75			42	134/94	900	141
L			20	191/48	29	185/65			37	177/84			45	143/98	1050	156
B			22,5	215/57	33	210/78			41	196/97			50	159/108	1200	171
160 K	17	406/43	40	382/90	55	350/120			70	334/148			87	277/182	2450	235
M	21	501/54	48	458/111	67	427/147			85	406/192			103	328/212	3030	270
L	24	573/65	56	535/123	78	497/170			97	463/227			120	382/255	3460	305
180 M	30	716/74	70	669/159	96	611/214			120	573/288			155	493/330	5150	330
L	40	955/101	90	860/219	125	796/291			152	726/345			200	637/425	6760	425
225 K	50	1194/118	115	1098/243	160	1019/371	176	960/366	195	931/436	220	840/541	240	764/508	13130	610
M	65	1552/153	147	1404/315	205	1305/449	217	1184/446	240	1146/558	260	993/529			17100	710
L	78	1862/1373	176	1681/373			265	1446/567							20630	800
vent. est.	@ 400 RPM		@ 1000 RPM		@ 1500 RPM		@ 1750 RPM		@ 2000 RPM		@ 2300 RPM		@ RPM 3000		J	peso
IP54	kW	Nm/A	kW	Nm/A	kW	Nm/A	kW	Nm/A	kW	Nm/A	kW	Nm/A	kW	Nm/A	kgcm²	kg
DA 100 K			3,5	33/9			5,8	32/14			7,2	30/17	8	25/19	170	43
M			5	48/13			7,8	43/18			9,6	40/22	11	35/25	230	54
L			6	57/15			9,5	52/23			11	46/25	13	41/31	290	65
B			7,2	67/18			11	60/28			13	54/29	15	47/35	340	75
132 K			10	96/26			16	87/39			20	83/47	23	73/58	740	126
M			12	115/29			20	109/49			24	100/62	27	86/68	900	141
L			14	134/33			23,5	128/56			28,5	120/68	33	105/77	1050	156
B			16,5	158/40			26,5	145/64			32	133/73	37	118/85	1200	171
					@ 1350 RPM											
160 K	9,7	232/25	24	229/56	30	212/67	38	207/89			46	191/108	55	175/121	2450	235
M	11,7	279/32	29	277/70	37	262/89	47	256/100			57	237/127	67	213/146	3030	270
L	13,5	322/34	33	315/73	44	311/102	53	289/113			65	270/150	75	239/175	3460	305
180 M	16	382/39	38	363/89	52	368/125	63	344/137			75	311/179	87	277/210	5150	330
L	20	478/49	50	478/107	68	481/142	85	464/192			100	415/224	105	334/261	6760	425
225 K	27	645/70	64	611/150	85	580/193	98	535/221			112	465/257	122	388/252	13130	610
M	36	860/90	87	831/205	110	778/236	130	709/280			143	594/333	155	493/328	17100	710
L	43	1027/103	107	1022/250	135	955/299	157	857/375			175	727/362			20630	800
raffr. H ₂ O	@ 400 RPM		@ 1000 RPM		@ 1500 RPM		@ 1750 RPM		@ 2000 RPM		@ 2500 RPM		@ RPM 3000		J	peso
IP54	kW	Nm/A	kW	Nm/A	kW	Nm/A	kW	Nm/A	kW	Nm/A	kW	Nm/A	kW	Nm/A	kgcm²	kg
DA 100 K			4,5	43/12	6,5	41/16			8,5	41/22	10	38/24	11,5	37/28	170	41
M			6,5	62/17	9	57/23			12	57/30	15	57/37	17	54/40	230	51
L			7,8	74/21	11	70/28			15	72/37	18,5	71/44	21	67/49	290	60
B			9	86/23	13	83/32			17,5	84/41	22	84/55	25	80/57	340	68
132 K			11,5	110/30	16,5	105/42			21,5	103/51	25,5	97/59	29	92/66	740	115
M			13,7	131/36	20	127/48			26,5	127/66	31	118/73	36	115/86	900	130
L			16,2	155/43	24	153/58			31	148/46	37	141/89	43	137/97	1050	145
B			18,3	175/45	27,5	175/66			36	172/83	43	164/99	50	159/109	1200	160
160 K			26	248/59	38	242/86			48	229/100	58	222/127	65	207/141	2450	235
M			32	306/72	47	299/105			60	287/131	72	275/149	80	255/169	3030	275
L			37	353/85	55	350/118			70	334/153	82	313/176	92	293/210	3460	310
180 M			40	382/92	60	382/130			76	363/166	92	351/197	102	325/235	5150	330
L			57	544/132	84	535/180			105	501/255	122	466/248	135	430/312	6760	435
225 K			68	649/161	97	618/208	108	589/244	120	573/300	135	516/280	150	478/360	13130	600
M			95	907/223	135	860/326	148	808/313	162	774/410	185	707/388			17100	710
L			120	1146/278			185	1010/430	205	979/423					20630	810
DA	F	100	K	54	A	17	5		F	B5			A	Ventilaz. assiale o radiale		
	FF	G		23	T				FF	B3/B5			T	Pred. x vent. condotta		
	freno		W		vel.nom.								W = raffredd. ad acqua			

A = Ventilaz. assiale o radiale

$$T = \text{Pred.} \times \text{vent. condotta}$$

W = raffredd. ad acqua			
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[illegible]