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EURO PRICE LIST CENTRIFUGAL FANS

the regulations about efficiency of the motors will start from june 1st 2011. As per these regulations, all motors 2,4 and 6 poles size > Kw 0.75 must be standard "IE2"

As far as other sizes the motors will maintain "IE1" standard.

We can keep on supply centrifugal fans with "IE1" motors, only if expressly requested.

TYPE	MOTOR	KW	POLES	TYPE MOTOR	WITH BASE	TYPE MOTOR	WITHOUT BASE	WITHOUT MOTOR	CUSTOMER MOTOR	INLET GRID	INLET FLANGE	OUTLET FLANGE	FLANGED FITTING	SQUARE ROUND
VCN2.20	IE 1	0.09	2	=	=	B14	121,00	37,00	41,00	3,00	=	5,00	14,00	14,00
VCN2.25	=	0.09	2	=	=	B5	123,00	39,00	43,00	3,00	=	6,00	15,00	17,00
VCN2.30	IE 1	0.18	2	B3B5	149,00	B5	114,00	43,00	48,00	3,00	=	6,00	15,00	17,00
VCN2.40	IE 1	0.25	2	B3B5	155,00	B5	121,00	49,00	54,00	3,00	=	6,00	15,00	17,00
VCN2.50	IE 1	0.37	2	B3B5	199,00	B5	158,00	68,00	75,00	4,00	=	6,00	21,00	22,00
VCN2.50+	IE 1	0.55	2	B3B5	205,00	B5	163,00	68,00	75,00	4,00	=	6,00	21,00	22,00
VCN2.55	IE 1	0.55	2	B3B5	213,00	B5	171,00	77,00	84,00	4,00	=	8,00	24,00	22,00
VCN2.55+	IE2	0.75	2	B3B5	271,00	B5	227,00	77,00	84,00	4,00	=	8,00	24,00	22,00
VCN2.60	IE2	1.1	2	B3B5	301,00	B5	253,00	86,00	94,00	4,00	=	9,00	26,00	24,00
VCN2.60+	IE2	1.5	2	B3B5	336,00	B5	286,00	86,00	94,00	4,00	=	9,00	26,00	24,00
VCN4.40	IE 1	0.12	4	B3B5	148,00	B5	114,00	49,00	54,00	3,00	=	6,00	15,00	17,00
VCN4.50	IE 1	0.12	4	B3B5	173,00	B5	133,00	68,00	75,00	4,00	=	6,00	21,00	22,00
VCN4.55	IE 1	0.18	4	B3B5	184,00	B5	144,00	77,00	84,00	4,00	=	8,00	24,00	22,00
VCN4.60	IE 1	0.25	4	B3B5	208,00	B5	164,00	86,00	94,00	4,00	=	9,00	26,00	24,00
VCN6.60	IE 1	0.09	6	B3B5	211,00	B5	163,00	86,00	94,00	4,00	=	9,00	26,00	24,00
VCNP20	IE 1	0.18	2	B3B5	199,00	B5	165,00	95,00	105,00	=	=	12,00	=	=
VCNP25	IE 1	0.37	2	B3B5	257,00	B5	216,00	128,00	141,00	=	=	15,00	=	=
VCNP28	IE 1	0.55	2	B3B5	297,00	B5	255,00	162,00	179,00	=	=	15,00	=	=
VCNP30	IE2	0.75	2	B3B5	408,00	B5	346,00	199,00	219,00	=	=	15,00	=	=
VCNP35	IE2	1.5	2	B3B5	482,00	B5	432,00	235,00	258,00	=	=	15,00	=	=
VCNP35S	IE2	2.2	2	B3B5	514,00	B5	462,00	235,00	258,00	=	=	15,00	=	=

TYPE	MOTOR	KW	POLES	TYPE MOTOR	WITH BASE	TYPE MOTOR	WITHOUT BASE	WITHOUT MOTOR	CUSTOMER MOTOR	INLET GRID	INLET FLANGE	OUTLET FLANGE	FLANGED FITTING	SQUARE ROUND
VCB2.20	IE2	1.1	2	B3	382,00	B5	391,00	227,00	250,00	13,00	17,00	17,00	50,00	=
VCB2.20+	IE2	1.5	2	B3	415,00	B5	424,00	227,00	250,00	13,00	17,00	17,00	50,00	=
VCB4.20	IE 1	0.18	4	B3	291,00	B5	295,00	227,00	250,00	13,00	17,00	17,00	50,00	=
VCB4.25	IE 1	0.37	4	B3	368,00	B5	373,00	285,00	313,00	14,00	17,00	17,00	50,00	=
VCB4.25+	IE 1	0.55	4	B3	394,00	B5	400,00	285,00	313,00	14,00	17,00	17,00	50,00	=
VCB4.30	IE2	0.75	4	B3	490,00	B5	498,00	340,00	374,00	15,00	24,00	24,00	70,00	=
VCB4.30+	IE2	1.1	4	B3	525,00	B5	535,00	340,00	374,00	15,00	24,00	24,00	70,00	=
VCB4.35	IE2	1.1	4	B3	616,00	B5	627,00	407,00	447,00	19,00	24,00	24,00	70,00	=
VCB4.35+	IE2	2.2	4	B3	690,00	B5	704,00	407,00	447,00	19,00	24,00	24,00	70,00	=
VCB4.35++	IE2	3	4	B3	731,00	B5	748,00	407,00	447,00	19,00	24,00	24,00	70,00	=
VCB4.40	IE2	3	4	B3	789,00	B5	806,00	466,00	512,00	23,00	28,00	28,00	82,00	=
VCB4.40+	IE2	4	4	B3	847,00	B5	866,00	466,00	512,00	23,00	28,00	28,00	82,00	=
VCB4.40++	IE2	5.5	4	B3	988,00	B5	1.015,00	466,00	512,00	23,00	28,00	28,00	82,00	=
VCB4.45	IE2	5.5	4	B3	1.123,00	B5	1.149,00	603,00	663,00	27,00	28,00	28,00	82,00	=
VCB4.45+	IE2	7.5	4	B3	1.190,00	B5	1.220,00	603,00	663,00	27,00	28,00	28,00	82,00	=
VCB4.45++	IE2	11	4	B3	1.514,00	B5	1.560,00	603,00	663,00	27,00	28,00	28,00	82,00	=
VCB6.25	IE 1	0.18	6	B3	368,00	B5	368,00	285,00	313,00	14,00	17,00	17,00	50,00	=
VCB6.30	IE 1	0.37	6	B3	457,00	B5	457,00	340,00	374,00	15,00	24,00	24,00	70,00	=
VCB6.35	IE2	0.75	6	B3	590,00	B5	590,00	407,00	447,00	19,00	24,00	24,00	70,00	=
VCB6.40	IE2	1.5	6	B3	770,00	B5	770,00	466,00	512,00	23,00	28,00	28,00	82,00	=
VCB6.45	IE2	2.2	6	B3	987,00	B5	987,00	603,00	663,00	27,00	28,00	28,00	82,00	=
VCB6.45+	IE2	3	6	B3	1.142,00	B5	1.142,00	603,00	663,00	27,00	28,00	28,00	82,00	=
VCB6.50	IE2	4	6	B3	1.281,00	B5	1.281,00	680,00	748,00	35,00	38,00	38,00	112,00	=
VCB6.50+	IE2	5.5	6	B3	1.329,00	B5	1.329,00	680,00	748,00	35,00	38,00	38,00	112,00	=
VCB6.50++	IE2	7.5	6	B3	1.589,00	B5	1.589,00	680,00	748,00	35,00	38,00	38,00	112,00	=
VCB6.55	IE2	5.5	6	B3	1.608,00	B5	1.608,00	965,00	1.061,00	40,00	38,00	38,00	112,00	=
VCB6.55+	IE2	7.5	6	B3	1.867,00	B5	1.867,00	965,00	1.061,00	40,00	38,00	38,00	112,00	=
VCB6.55++	IE2	11	6	B3	2.010,00	B5	2.010,00	965,00	1.061,00	40,00	38,00	38,00	112,00	=
VCB6.60	IE2	7.5	6	B3	2.138,00	B5	2.138,00	1.242,00	1.367,00	45,00	43,00	43,00	129,00	=
VCB6.60+	IE2	11	6	B3	2.281,00	B5	2.281,00	1.243,00	1.367,00	45,00	43,00	43,00	129,00	=
VCB6.60++	IE2	15	6	B3	2.627,00	B5	2.627,00	1.242,00	1.367,00	45,00	43,00	43,00	129,00	=
VCB8.50	IE 1	2.2	8	B3	1.124,00	B5	1.124,00	680,00	748,00	35,00	38,00	38,00	112,00	=
VCB8.50+	IE 1	3	8	B3	1.198,00	B5	1.198,00	680,00	748,00	35,00	38,00	38,00	112,00	=
VCB8.55	IE 1	3	8	B3	1.476,00	B5	1.476,00	965,00	1.061,00	40,00	38,00	38,00	112,00	=
VCB8.55+	IE 1	5.5	8	B3	1.679,00	B5	1.679,00	965,00	1.061,00	40,00	38,00	38,00	112,00	=
VCB8.60	IE 1	5.5	8	B3	1.949,00	B5	1.949,00	1.242,00	1.367,00	45,00	43,00	43,00	129,00	=
VCB8.60+	IE 1	7.5	8	B3	2.068,00	B5	2.068,00	1.242,00	1.367,00	45,00	43,00	43,00	129,00	=
VCM20	IE2	0.75	2	B3	366,00	B5	374,00	227,00	250,00	11,00	16,00	14,00	=	=
VCM20+	IE2	1.1	2	B3	382,00	B5	391,00	227,00	250,00	11,00	16,00	14,00	=	=
VCM25	IE2	1.5	2	B3	471,00	B5	481,00	285,00	313,00	13,00	17,00	15,00	=	=
VCM25+	IE2	2.2	2	B3	500,00	B5	511,00	285,00	313,00	13,00	17,00	15,00	=	=
VCM25++	IE2	3	2	B3	584,00	B5	599,00	285,00	313,00	13,00	17,00	15,00	=	=
VCM30	IE2	4	2	B3	770,00	B5	788,00	413,00	454,00	14,00	18,00	17,00	=	=
VCM30+	IE2	5.5	2	B3	937,00	B5	963,00	413,00	454,00	14,00	18,00	17,00	=	=
VCM30++	IE2	7.5	2	B3	988,00	B5	1.018,00	413,00	454,00	14,00	18,00	17,00	=	=
VCM35	IE2	7.5	2	B3	1.049,00	B5	1.079,00	475,00	523,00	15,00	19,00	17,00	=	=
VCM35+	IE2	11	2	B3	1.389,00	B5	1.436,00	475,00	523,00	15,00	19,00	17,00	=	=
VCM35++	IE2	15	2	B3	1.493,00	B5	1.544,00	475,00	523,00	15,00	19,00	17,00	=	=

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VCMRS2.30	IE2	1.1	2	B3	514,00	B5	522,00	362,00	398,00	14,00	18,00	17,00	53,00	=
VCMRS2.35	IE2	2.2	2	B3	641,00	B5	652,00	429,00	472,00	15,00	21,00	17,00	60,00	=
VCMRS2.40	IE2	3	2	B3	790,00	B5	805,00	496,00	546,00	16,00	21,00	18,00	62,00	=
VCMRS2.45	IE2	5.5	2	B3	1.152,00	B5	1.179,00	633,00	696,00	19,00	23,00	19,00	68,00	=
VCMRS2.50	IE2	11	2	B3	1.626,00	B5	1.672,00	717,00	789,00	23,00	24,00	21,00	70,00	=
VCMRS4.30	IE 1	0.12	4	B3	420,00	B5	423,00	362,00	398,00	14,00	18,00	17,00	53,00	=
VCMRS4.35	IE 1	0.25	4	B3	500,00	B5	504,00	429,00	472,00	15,00	21,00	17,00	60,00	=
VCMRS4.40	IE 1	0.37	4	B3	574,00	B5	579,00	496,00	546,00	16,00	21,00	18,00	62,00	=
VCMRS4.45	IE2	0,75	4	B3	776,00	B5	783,00	633,00	696,00	19,00	23,00	19,00	68,00	=
VCMRS4.50	IE2	1.1	4	B3	893,00	B5	903,00	717,00	789,00	23,00	24,00	21,00	70,00	=
VCMRS4.55	IE2	2.2	4	B3	1.325,00	B5	1.339,00	1.057,00	1.163,00	27,00	26,00	21,00	77,00	=
VCMRS4.60	IE2	4	4	B3	1.572,00	B5	1.591,00	1.208,00	1.329,00	35,00	29,00	22,00	87,00	=
VCMR2.25	IE 1	0.37	2	B3	409,00	B5	413,00	330,00	363,00	13,00	17,00	16,00	50,00	=
VCMR2.30	IE2	0.75	2	B3	498,00	B5	505,00	362,00	398,00	14,00	18,00	17,00	53,00	=
VCMR2.30+	IE2	1.1	2	B3	514,00	B5	522,00	362,00	398,00	14,00	18,00	17,00	53,00	=
VCMR2.35	IE2	1.5	2	B3	612,00	B5	622,00	429,00	472,00	15,00	21,00	17,00	60,00	=
VCMR2.35+	IE2	2.2	2	B3	641,00	B5	652,00	429,00	472,00	15,00	21,00	17,00	60,00	=
VCMR2.40	IE2	3	2	B3	790,00	B5	805,00	496,00	546,00	16,00	21,00	18,00	62,00	=
VCMR2.40+	IE2	4	2	B3	851,00	B5	869,00	496,00	546,00	16,00	21,00	18,00	62,00	=
VCMR2.45	IE2	5.5	2	B3	1.152,00	B5	1.179,00	633,00	696,00	19,00	23,00	19,00	68,00	=
VCMR2.45+	IE2	7.5	2	B3	1.203,00	B5	1.233,00	633,00	696,00	19,00	23,00	19,00	68,00	=
VCMR2.50	IE2	7.5	2	B3	1.286,00	B5	1.315,00	717,00	789,00	23,00	24,00	21,00	70,00	=
VCMR2.50+	IE2	11	2	B3	1.626,00	B5	1.672,00	717,00	789,00	23,00	24,00	21,00	70,00	=
VCMR2.55	IE2	18.5	2	B3	2.154,00	B5	2.211,00	1.057,00	1.163,00	27,00	26,00	21,00	77,00	=
VCMR2.55+	IE2	22,00	2	B3	2.415,00	B5	2.484,00	1.057,00	1.163,00	27,00	26,00	21,00	77,00	=
VCMR4.30	IE 1	0.18	4	B3	423,00	B5	426,00	362,00	398,00	14,00	18,00	17,00	53,00	=
VCMR4.35	IE 1	0.25	4	B3	500,00	B5	504,00	429,00	472,00	15,00	21,00	17,00	60,00	=
VCMR4.40	IE 1	0.55	4	B3	600,00	B5	606,00	496,00	546,00	16,00	21,00	18,00	62,00	=
VCMR4.45	IE2	1.1	4	B3	811,00	B5	821,00	633,00	696,00	19,00	23,00	19,00	68,00	=
VCMR4.50	IE2	1.5	4	B3	919,00	B5	930,00	717,00	789,00	23,00	24,00	21,00	70,00	=
VCMR4.55	IE2	3	4	B3	1.366,00	B5	1.383,00	1.057,00	1.163,00	27,00	26,00	21,00	77,00	=
VCMR4.60	IE2	4	4	B3	1.572,00	B5	1.591,00	1.208,00	1.329,00	35,00	29,00	22,00	87,00	=
VCMR4.70	IE2	7,5	4	B3	2.653,00	B5	2.683,00	2.101,00	2.312,00	76,00	48,00	43,00	191,00	=
VCMR4.70+	IE2	11	4	B3	2.977,00	B5	3.023,00	2.101,00	2.312,00	76,00	48,00	43,00	191,00	=
VCMR4.80	IE2	11	4	B3	3.238,00	B5	3.284,00	2.369,00	2.606,00	92,00	52,00	43,00	206,00	=
VCMR4.80+	IE2	15	4	B3	3.380,00	B5	3.434,00	2.369,00	2.606,00	92,00	52,00	43,00	206,00	=
VCMR4.90	IE2	22	4	B3	4.201,00	B5	4.272,00	2.855,00	3.140,00	111,00	59,00	47,00	234,00	=
VCMR4.90+	IE2	30	4	B3	4.653,00	B5	4.746,00	2.855,00	3.140,00	111,00	59,00	47,00	234,00	=
VCMRL2.30	IE2	1.5	2	B3	582,00	B5	475,00	398,00	438,00	14,00	18,00	17,00	53,00	=
VCMRL2.35	IE2	2.2	2	B3	692,00	B5	726,00	472,00	519,00	15,00	21,00	17,00	60,00	=
VCMRL2.40	IE2	4	2	B3	851,00	B5	869,00	496,00	546,00	16,00	21,00	18,00	60,00	=
VCMRL2.40+	IE2	5.5	2	B3	1.067,00	B5	1.094,00	546,00	601,00	16,00	21,00	18,00	62,00	=
VCMRL2.45	IE2	7.5	2	B3	1.203,00	B5	1.233,00	633,00	696,00	19,00	23,00	19,00	68,00	=
VCMRL2.50	IE2	15	2	B3	1.729,00	B5	1.780,00	717,00	789,00	23,00	24,00	21,00	70,00	=
VCMRL4.30	IE 1	0.18	4	B3	423,00	B5	426,00	362,00	398,00	14,00	18,00	17,00	53,00	=
VCMRL4.35	IE 1	0.37	4	B3	509,00	B5	513,00	429,00	472,00	15,00	21,00	17,00	60,00	=
VCMRL4.40	IE 1	0.55	4	B3	600,00	B5	606,00	496,00	546,00	16,00	21,00	18,00	60,00	=
VCMRL4.45	IE2	1.1	4	B3	837,00	B5	821,00	633,00	696,00	19,00	23,00	19,00	68,00	=
VCMRL4.50	IE2	2.2	4	B3	1.063,00	B5	1.000,00	789,00	868,00	23,00	24,00	21,00	70,00	=
VCMRL4.55	IE2	4	4	B3	1.296,00	B5	1.316,00	926,00	1.018,00	27,00	26,00	21,00	77,00	=
VCMRL4.60	IE2	5.5	4	B3	1.602,00	B5	1.628,00	1.094,00	1.203,00	35,00	29,00	22,00	87,00	=

TYPE	MOTOR	KW	POLES	TYPE MOTOR	WITH BASE	TYPE MOTOR	WITHOUT BASE	WITHOUT MOTOR	CUSTOMER MOTOR	INLET GRID	INLET FLANGE	OUTLET FLANGE	FLANGED FITTING	SQUARE ROUND
VCBR2.25	IE 1	0.55	2	B3	475,00	B5	480,00	395,00	434,00	14,00	14,00	17,00	57,00	=
VCBR2.28	IE2	1.1	2	B3	561,00	B5	569,00	414,00	455,00	15,00	16,00	22,00	65,00	=
VCBR2.30	IE2	2.2	2	B3	729,00	B5	740,00	525,00	577,00	15,00	18,00	26,00	71,00	=
VCBR2.35	IE2	3	2	B3	943,00	B5	958,00	660,00	726,00	22,00	19,00	30,00	75,00	=
VCBR2.40	IE2	5.5	2	B3	1.288,00	B5	1.314,00	784,00	862,00	27,00	24,00	40,00	97,00	=
VCBR2.45	IE2	11	2	B3	1.824,00	B5	1.869,00	940,00	1.034,00	30,00	27,00	42,00	107,00	=
VCBR2.50	IE2	18.5	2	B3	2.186,00	B5	2.241,00	1.113,00	1.224,00	34,00	29,00	48,00	118,00	=
VCBR4.30	IE 1	0.18	4	B3	534,00	B5	537,00	477,00	525,00	15,00	18,00	26,00	71,00	=
VCBR4.35	IE 1	0.37	4	B3	679,00	B5	684,00	606,00	667,00	22,00	19,00	30,00	75,00	=
VCBR4.40	IE 1	0.55	4	B3	820,00	B5	825,00	724,00	797,00	27,00	24,00	40,00	97,00	=
VCBR4.45	IE2	1.1	4	B3	965,00	B5	975,00	796,00	875,00	30,00	27,00	42,00	107,00	=
VCBR4.50	IE2	2.2	4	B3	1.126,00	B5	1.213,00	935,00	1.028,00	34,00	29,00	48,00	118,00	=
VCBR4.55	IE2	4	4	B3	1.524,00	B5	1.601,00	1.227,00	1.350,00	74,00	38,00	63,00	153,00	=
VCBR4.65	IE2	7.5	4	B3	2.048,00	B5	2.077,00	1.495,00	1.645,00	84,00	40,00	70,00	162,00	=
VCBR4.70	IE2	15	4	B3	3.248,00	B5	3.300,00	2.257,00	2.482,00	97,00	48,00	77,00	194,00	=
VCBR4.80	IE2	22	4	B3	4.100,00	B5	4.169,00	2.783,00	3.061,00	116,00	51,00	91,00	205,00	=
VCBR4.90	IE2	45	4	B3	6.036,00	B5	6.162,00	3.602,00	3.962,00	141,00	56,00	102,00	222,00	=
VCBR6.50	IE 1	0.55	6	B3	1.041,00	B5	1.048,00	935,00	1.028,00	34,00	29,00	48,00	118,00	=
VCBR6.55	IE2	1.1	6	B3	1.414,00	B5	1.425,00	1.227,00	1.350,00	74,00	38,00	63,00	153,00	=
VCBR6.65	IE2	2.2	6	B3	1.849,00	B5	1.869,00	1.495,00	1.645,00	84,00	40,00	70,00	162,00	=
VCBR6.70	IE2	4	6	B3	2.695,00	B5	2.726,00	2.143,00	2.358,00	97,00	48,00	77,00	194,00	=
VCBR6.80	IE2	7.5	6	B3	3.551,00	B5	3.597,00	2.711,00	2.982,00	116,00	51,00	91,00	205,00	=
VCBR6.90	IE2	15	6	B3	4.677,00	B5	4.746,00	3.374,00	3.712,00	141,00	56,00	102,00	222,00	=

TYPE	MOTOR	KW	POLES	TYPE MOTOR	WITH BASE	TYPE MOTOR	WITHOUT BASE	WITHOUT MOTOR	CUSTOMER MOTOR	INLET GRID	INLET FLANGE	OUTLET FLANGE	FLANGED FITTING	SQUARE ROUND
VCAS2.20	IE 1	0.18	2	B3	258,00	B5	261,00	194,00	213,00	20,00	16,00	13,00	=	=
VCAS2.25	IE 1	0.25	2	B3	332,00	B5	336,00	269,00	296,00	20,00	16,00	13,00	=	=
VCAS2.30	IE2	0.75	2	B3	430,00	B5	437,00	292,00	322,00	20,00	16,00	13,00	=	=
VCAS2.35	IE2	1.5	2	B3	531,00	B5	541,00	346,00	381,00	20,00	16,00	13,00	=	=
VCAS2.40	IE2	3	2	B3	702,00	B5	717,00	406,00	447,00	25,00	17,00	17,00	=	=
VCAS2.45	IE2	4	2	B3	815,00	B5	833,00	459,00	505,00	25,00	17,00	17,00	=	=
VCAS2.50	IE2	7.5	2	B3	1.079,00	B5	1.108,00	505,00	556,00	25,00	17,00	17,00	=	=
VCAS2.55	IE2	11	2	B3	1.487,00	B5	1.533,00	575,00	633,00	25,00	19,00	17,00	=	=
VCAS2.55+	IE2	15	2	B3	1.590,00	B5	1.642,00	575,00	633,00	25,00	19,00	17,00	=	=
VCAS2.60	IE2	15	2	B3	1.834,00	B5	1.885,00	825,00	908,00	25,00	19,00	17,00	=	=
VCAS2.60+	IE2	18.5	2	B3	1.928,00	B5	1.984,00	825,00	908,00	25,00	19,00	17,00	=	=
VCAS2.60++	IE2	22	2	B3	2.189,00	B5	2.258,00	825,00	908,00	25,00	19,00	17,00	=	=
VCA2.20	IE 1	0.18	2	B3	258,00	B5	261,00	194,00	213,00	20,00	16,00	13,00	=	=
VCA2.25	IE 1	0.37	2	B3	325,00	B5	330,00	244,00	269,00	20,00	16,00	13,00	=	=
VCA2.30	IE2	0.75	2	B3	430,00	B5	437,00	292,00	322,00	20,00	16,00	13,00	=	=
VCA2.35	IE2	1.1	2	B3	499,00	B5	507,00	346,00	381,00	20,00	16,00	13,00	=	=
VCA2.35+	IE2	1.5	2	B3	531,00	B5	541,00	346,00	381,00	20,00	16,00	13,00	=	=
VCA2.40	IE2	2.2	2	B3	619,00	B5	630,00	406,00	447,00	25,00	17,00	17,00	=	=
VCA2.40+	IE2	3	2	B3	702,00	B5	718,00	406,00	447,00	25,00	17,00	17,00	=	=
VCA2.45	IE2	4	2	B3	815,00	B5	833,00	459,00	505,00	25,00	17,00	17,00	=	=
VCA2.45+	IE2	5.5	2	B3	982,00	B5	1.009,00	459,00	505,00	25,00	17,00	17,00	=	=
VCA2.50	IE2	5.5	2	B3	1.027,00	B5	1.054,00	505,00	556,00	25,00	17,00	17,00	=	=
VCA2.50+	IE2	7.5	2	B3	1.079,00	B5	1.108,00	505,00	556,00	25,00	17,00	17,00	=	=
VCA2.55	IE2	11	2	B3	1.487,00	B5	1.533,00	575,00	633,00	25,00	19,00	17,00	=	=
VCA2.55+	IE2	15	2	B3	1.590,00	B5	1.642,00	575,00	633,00	25,00	19,00	17,00	=	=
VCA2.60	IE2	15	2	B3	1.834,00	B5	1.885,00	825,00	908,00	25,00	19,00	17,00	=	=
VCA2.60+	IE2	18.5	2	B3	1.928,00	B5	1.984,00	825,00	908,00	25,00	19,00	17,00	=	=
VCA2.65	IE2	22	2	B3	2.729,00	B5	2.798,00	1.378,00	1.516,00	21,00	21,00	19,00	=	=
VCA2.65	IE2	30	2	B3	3.202,00	B5	3.295,00	1.378,00	1.516,00	21,00	21,00	19,00	=	=
VCA2.70	IE2	37	2	B3	3.812,00	B5	3.915,00	1.801,00	1.981,00	23,00	24,00	21,00	=	=
VCA2.70+	IE2	45	2	B3	4.453,00	B5	4.587,00	1.801,00	1.981,00	23,00	24,00	21,00	=	=
VCA4.70	IE2	4	4	B3	2.151,00	B5	2.171,00	1.801,00	1.981,00	23,00	24,00	21,00	=	=
VCA4.70+	IE2	5,5	4	B3	2.292,00	B5	2.319,00	1.801,00	1.981,00	23,00	24,00	21,00	=	=
VCA4.80	IE2	7,5	4	B3	2.940,00	B5	2.970,00	2.396,00	2.635,00	27,00	28,00	27,00	=	=
VCA4.80+	IE2	11	4	B3	3.264,00	B5	3.310,00	2.396,00	2.635,00	27,00	28,00	27,00	=	=
VCA4.90	IE2	15	4	B3	4.085,00	B5	4.138,00	3.090,00	3.399,00	34,00	39,00	36,00	=	=
VCA4.90+	IE2	22	4	B3	4.431,00	B5	4.501,00	3.090,00	3.399,00	34,00	39,00	36,00	=	=
VCAL2.20	IE 1	0.18	2	B3	258,00	B5	261,00	194,00	213,00	20,00	16,00	13,00	=	=
VCAL2.25	IE 1	0.37	2	B3	325,00	B5	330,00	244,00	269,00	20,00	16,00	13,00	=	=
VCAL2.30	IE2	1.1	2	B3	446,00	B5	454,00	292,00	322,00	20,00	16,00	13,00	=	=
VCAL2.35	IE2	2.2	2	B3	560,00	B5	571,00	346,00	381,00	20,00	16,00	13,00	=	=
VCAL2.40	IE2	4	2	B3	763,00	B5	782,00	406,00	447,00	25,00	17,00	17,00	=	=
VCAL2.45	IE2	7.5	2	B3	1.033,00	B5	1.063,00	459,00	505,00	25,00	17,00	17,00	=	=
VCAL2.50	IE2	11	2	B3	1.468,00	B5	1.515,00	556,00	612,00	25,00	17,00	17,00	=	=
VCAL2.55	IE2	15	2	B3	1.590,00	B5	1.642,00	575,00	633,00	25,00	19,00	17,00	=	=
VCAL2.55+	IE2	18.5	2	B3	1.684,00	B5	1.740,00	575,00	633,00	25,00	19,00	17,00	=	=
VCAL2.60	IE2	22	2	B3	2.189,00	B5	2.258,00	825,00	908,00	25,00	19,00	17,00	=	=
VCAL2.60+	IE2	30	2	B3	2.743,00	B5	2.836,00	908,00	999,00	25,00	19,00	17,00	=	=

TYPE	MOTOR	KW	POLES	TYPE MOTOR	WITH BASE	TYPE MOTOR	WITHOUT BASE	WITHOUT MOTOR	CUSTOMER MOTOR	INLET GRID	INLET FLANGE	OUTLET FLANGE	FLANGED FITTING	SQUARE ROUND
VCAR30	IE 1	0.55	2	B3B5	566,00	B5	561,00	476,00	523,00	13,00	16,00	14,00	47,00	=
VCAR35	IE2	1.1	2	B3B5	680,00	B5	672,00	515,00	566,00	13,00	16,00	13,00	47,00	=
VCAR40	IE2	1.5	2	B3B5	769,00	B5	759,00	570,00	627,00	13,00	17,00	17,00	50,00	=
VCAR45	IE2	3	2	B3B5	953,00	B5	938,00	632,00	695,00	14,00	17,00	17,00	50,00	=
VCAR50	IE2	4	2	B3B5	1.119,00	B5	1.100,00	733,00	806,00	15,00	17,00	17,00	50,00	=
VCAR50+	IE2	5.5	2	B3B5	1.303,00	B5	1.276,00	733,00	806,00	15,00	17,00	17,00	50,00	=
VCAR55	IE2	7.5	2	B3B5	1.432,00	B5	1.403,00	808,00	888,00	16,00	19,00	17,00	55,00	=
VCAR55	IE2	11	2	B3B5	1.806,00	B5	1.760,00	808,00	888,00	16,00	19,00	17,00	55,00	=
VCAR60	IE2	11	2	B3B5	1.985,00	B5	1.938,00	990,00	1.089,00	22,00	19,00	17,00	55,00	=
VCAR60+	IE2	15	2	B3B5	2.098,00	B5	2.047,00	990,00	1.089,00	22,00	19,00	17,00	55,00	=
VCAR70	IE2	22	2	B3B5	2.728,00	B5	2.659,00	1.236,00	1.359,00	27,00	19,00	17,00	55,00	=
VCAR70+	IE2	30	2	B3B5	3.249,00	B5	3.156,00	1.236,00	1.359,00	27,00	19,00	17,00	55,00	=
VCAR80	IE2	37	2	B3B5	4.786,00	B5	4.683,00	2.588,00	2.847,00	34,00	28,00	27,00	85,00	=
VCAR80+	IE2	45	2	B3B5	5.490,00	B5	5.356,00	2.588,00	2.847,00	34,00	28,00	27,00	85,00	=
VCAR80++	IE2	55	2	B3B5	6.224,00	B5	6.056,00	2.588,00	2.847,00	34,00	28,00	27,00	85,00	=
VCAR4.80	IE2	5.5	4	B3B5	3.114,00	B5	3.087,00	2.588,00	2.847,00	34,00	28,00	27,00	85,00	=
VCAR4.80+	IE2	7.5	4	B3B5	3.188,00	B5	3.158,00	2.588,00	2.847,00	34,00	28,00	27,00	85,00	=
VCAR90	IE2	75	2	B3B5	7.770,00	B5	7.562,00	3.275,00	3.603,00	46,00	39,00	36,00	116,00	=
VCAR90+	IE2	90	2	B3B5	8.437,00	B5	8.199,00	3.275,00	3.603,00	46,00	39,00	36,00	116,00	=
VCAR4.90	IE2	11	4	B3B5	4.216,00	B5	4.169,00	3.275,00	3.603,00	46,00	39,00	36,00	116,00	=
VCAR4.90+	IE2	15	4	B3B5	4.372,00	B5	4.319,00	3.275,00	3.603,00	46,00	39,00	36,00	116,00	=
VCARL30	IE 1	0.55	2	B3B5	566,00	B5	561,00	476,00	523,00	13,00	16,00	13,00	47,00	=
VCARL35	IE2	1.1	2	B3B5	680,00	B5	672,00	515,00	566,00	13,00	16,00	13,00	47,00	=
VCARL35+	IE2	1.5	2	B3B5	766,00	B5	756,00	567,00	624,00	13,00	16,00	13,00	47,00	=
VCARL40	IE2	1.5	2	B3B5	769,00	B5	759,00	570,00	627,00	13,00	17,00	17,00	50,00	=
VCARL40+	IE2	2.2	2	B3B5	801,00	B5	789,00	570,00	627,00	13,00	17,00	17,00	50,00	=
VCARL45	IE2	4	2	B3B5	1.083,00	B5	1.064,00	696,00	766,00	14,00	17,00	17,00	50,00	=
VCARL50	IE2	7.5	2	B3B5	1.359,00	B5	1.330,00	733,00	806,00	15,00	17,00	17,00	50,00	=
VCARL55	IE2	11	2	B3B5	1.806,00	B5	1.760,00	808,00	888,00	16,00	19,00	17,00	55,00	=
VCARL55+	IE2	15	2	B3B5	1.920,00	B5	1.868,00	808,00	888,00	16,00	19,00	17,00	55,00	=
VCARL60	IE2	18.5	2	B3B5	2.202,00	B5	2.145,00	990,00	1.089,00	22,00	19,00	17,00	55,00	=
VCARL60+	IE2	22	2	B3B5	2.586,00	B5	2.517,00	1.090,00	1.199,00	22,00	19,00	17,00	55,00	=
VCARL70	IE2	37	2	B3B5	3.466,00	B5	3.363,00	1.236,00	1.359,00	27,00	19,00	17,00	55,00	=
VCARL70+	IE2	45	2	B3B5	4.291,00	B5	4.156,00	1.359,00	1.495,00	27,00	19,00	17,00	55,00	=
VCH30	IE 1	0.18	2	B3	330,00	B5	333,00	268,00	294,00	8,00	15,00	13,00	=	=
VCH35	IE 1	0.37	2	B3	393,00	B5	397,00	313,00	345,00	8,00	15,00	13,00	=	=
VCH40	IE2	0.75	2	B3	507,00	B5	514,00	371,00	408,00	8,00	15,00	13,00	=	=
VCH45	IE2	0.75	2	B3	549,00	B5	556,00	414,00	456,00	10,00	16,00	16,00	=	=
VCH45+	IE2	1.5	2	B3	597,00	B5	607,00	414,00	456,00	10,00	16,00	16,00	=	=
VCH50	IE2	1.5	2	B3	647,00	B5	657,00	466,00	512,00	11,00	16,00	16,00	=	=
VCH50+	IE2	2.2	2	B3	676,00	B5	687,00	466,00	512,00	11,00	16,00	16,00	=	=
VCH55	IE2	2.2	2	B3	743,00	B5	754,00	534,00	587,00	12,00	16,00	16,00	=	=
VCH55+	IE2	3	2	B3	827,00	B5	842,00	534,00	587,00	12,00	16,00	16,00	=	=
VCH60	IE2	4	2	B3	931,00	B5	950,00	578,00	636,00	12,00	16,00	16,00	=	=
VCH60+	IE2	5.5	2	B3	1.098,00	B5	1.125,00	578,00	636,00	12,00	16,00	16,00	=	=
VCH65	IE2	5.5	2	B3	1.148,00	B5	1.175,00	629,00	692,00	13,00	16,00	16,00	=	=
VCH65+	IE2	7.5	2	B3	1.200,00	B5	1.229,00	629,00	692,00	13,00	16,00	16,00	=	=
VCH70	IE2	7.5	2	B3	1.259,00	B5	1.288,00	690,00	759,00	13,00	16,00	16,00	=	=
VCH70+	IE2	11	2	B3	1.599,00	B5	1.645,00	690,00	759,00	13,00	16,00	16,00	=	=
VCH80	IE2	18.5	2	B3	3.249,00	B5	3.305,00	2.178,00	2.396,00	14,00	19,00	18,00	=	=
VCH80+	IE2	30	2	B3	3.983,00	B5	4.076,00	2.178,00	2.396,00	14,00	19,00	18,00	=	=
VCH90	IE2	30	2	B3	4.599,00	B5	4.692,00	2.809,00	3.090,00	15,00	25,00	21,00	=	=
VCH90+	IE2	45	2	B3	5.437,00	B5	5.571,00	2.809,00	3.090,00	15,00	25,00	21,00	=	=

TYPE	MOTOR	KW	POLES	TYPE MOTOR	WITH BASE	TYPE MOTOR	WITHOUT BASE	WITHOUT MOTOR	CUSTOMER MOTOR	INLET GRID	INLET FLANGE	OUTLET FLANGE	FLANGED FITTING	SQUARE ROUND
VCHL30	IE 1	0.37	2	B3	374,00	B5	379,00	295,00	324,00	8,00	15,00	13,00	=	=
VCHL35	IE2	0.75	2	B3	482,00	B5	489,00	345,00	380,00	8,00	15,00	13,00	=	=
VCHL40	IE2	1.1	2	B3	523,00	B5	531,00	371,00	408,00	8,00	15,00	13,00	=	=
VCHL45	IE2	2.2	2	B3	626,00	B5	637,00	414,00	456,00	10,00	16,00	15,00	=	=
VCHL50	IE2	4	2	B3	867,00	B5	885,00	513,00	564,00	11,00	16,00	15,00	=	=
VCHL55	IE2	4	2	B3	940,00	B5	958,00	587,00	646,00	12,00	16,00	15,00	=	=
VCHL55+	IE2	5.5	2	B3	1.107,00	B5	1.134,00	587,00	646,00	12,00	16,00	15,00	=	=
VCHL60	IE2	7.5	2	B3	1.150,00	B5	1.179,00	578,00	636,00	12,00	16,00	15,00	=	=
VCHL60+	IE2	11	2	B3	1.547,00	B5	1.593,00	637,00	700,00	12,00	16,00	15,00	=	=
VCHL65	IE2	11	2	B3	1.601,00	B5	1.647,00	692,00	761,00	13,00	16,00	15,00	=	=
VCHL65+	IE2	15	2	B3	1.704,00	B5	1.756,00	692,00	761,00	13,00	16,00	15,00	=	=
VCHL70	IE2	15	2	B3	1.702,00	B5	1.753,00	690,00	759,00	13,00	16,00	15,00	=	=
VCHL70+	IE2	18.5	2	B3	1.796,00	B5	1.852,00	690,00	759,00	13,00	16,00	15,00	=	=

TYPE	MOTOR	KW	POLES	TYPE MOTOR	WITH BASE	TYPE MOTOR	WITHOUT BASE	WITHOUT MOTOR	CUSTOMER MOTOR	INLET GRID	INLET FLANGE	OUTLET FLANGE	FLANGED FITTING	SQUARE ROUND
VCHR45	IE2	0.75	2	B3B5	684,00	B5	677,00	537,00	591,00	12,00	16,00	15,00	47,00	=
VCHR45+	IE2	1.5	2	B3B5	737,00	B5	727,00	537,00	591,00	12,00	16,00	15,00	47,00	=
VCHR50	IE2	1.5	2	B3B5	789,00	B5	779,00	590,00	650,00	13,00	16,00	15,00	47,00	=
VCHR50+	IE2	2.2	2	B3B5	821,00	B5	809,00	590,00	650,00	13,00	16,00	15,00	47,00	=
VCHR55	IE2	2.2	2	B3B5	918,00	B5	907,00	690,00	759,00	13,00	16,00	15,00	47,00	=
VCHR55+	IE2	3	2	B3B5	1.010,00	B5	994,00	690,00	759,00	13,00	16,00	15,00	47,00	=
VCHR60	IE2	4	2	B3B5	1.178,00	B5	1.160,00	794,00	873,00	13,00	17,00	16,00	50,00	=
VCHR60+	IE2	5.5	2	B3B5	1.362,00	B5	1.336,00	794,00	873,00	13,00	17,00	16,00	50,00	=
VCHR65	IE2	5.5	2	B3B5	1.419,00	B5	1.392,00	852,00	937,00	14,00	18,00	17,00	53,00	=
VCHR65+	IE2	7.5	2	B3B5	1.476,00	B5	1.446,00	852,00	937,00	14,00	18,00	17,00	53,00	=
VCHR70	IE2	7.5	2	B3B5	1.567,00	B5	1.537,00	945,00	1.040,00	14,00	18,00	18,00	53,00	=
VCHR70+	IE2	11	2	B3B5	1.941,00	B5	1.894,00	945,00	1.040,00	14,00	18,00	18,00	53,00	=
VCHR80	IE2	15	2	B3B5	3.012,00	B5	2.961,00	1.926,00	2.119,00	15,00	21,00	21,00	85,00	=
VCHR80+	IE2	22	2	B3B5	3.403,00	B5	3.333,00	1.926,00	2.119,00	15,00	21,00	21,00	85,00	=
VCHR90	IE2	30	2	B3B5	4.292,00	B5	4.199,00	2.304,00	2.535,00	21,00	27,00	26,00	107,00	=
VCHR90+	IE2	37	2	B3B5	4.509,00	B5	4.406,00	2.304,00	2.535,00	21,00	27,00	26,00	107,00	=

VCHRL45	IE2	2.2	2	B3B5	769,00	B5	758,00	537,00	591,00	12,00	16,00	15,00	47,00	=
VCHRL50	IE2	3	2	B3B5	970,00	B5	955,00	650,00	715,00	13,00	16,00	15,00	47,00	=
VCHRL55	IE2	5.5	2	B3B5	1.329,00	B5	1.302,00	759,00	835,00	13,00	16,00	15,00	47,00	=
VCHRL60	IE2	11	2	B3B5	1.871,00	B5	1.825,00	874,00	962,00	13,00	17,00	16,00	50,00	=
VCHRL65	IE2	11	2	B3B5	1.933,00	B5	1.887,00	938,00	1.031,00	14,00	18,00	17,00	53,00	=
VCHRL65+	IE2	15	2	B3B5	2.047,00	B5	1.995,00	938,00	1.031,00	14,00	18,00	17,00	53,00	=
VCHRL70	IE2	15	2	B3B5	2.054,00	B5	2.003,00	945,00	1.040,00	14,00	18,00	18,00	53,00	=
VCHRL70+	IE2	18.5	2	B3B5	2.157,00	B5	2.101,00	945,00	1.040,00	14,00	18,00	18,00	53,00	=

ACCESSORIES

CONDENSATION DISCHARGE PLUG 1/2" FOR ALL FANS - VCN AND VCNP SERIES EXCLUDED: €57,00

"L" STANDING SUPPORT FOR ALL FANS - VCN SERIES EXCLUDED: €26,00

WELDING SPIRAL CASING : 10% IN ADDITION TO THE PRICE OF THE FAN WITHOUT MOTOR

SPECIAL ANTISPARK VERSION : 10% IN ADDITION TO THE PRICE OF THE FAN WITHOUT MOTOR

MOTOR OF OTHER SIZES : 10% IN ADDITION TO THE PRICE OF THE FAN WITHOUT MOTOR

ORDERS:

The order is accepted only after our written-confirmation.

Delivery terms are respected as much as possible.

Delayed deliveries do not justify contract cancellation, not even damages claiming.

Ma.pi will not acknowledge any penalty for delayed deliveries.

SUPPLY TERMS:

Three-phase standard electrical motor (on request: special motors at different price).

European voltage 230/400 V Hz 50 +/- 5% < = 4 KW.

European voltage 400/690 V Hz 50 +/- 5% > = 5,5 KW.

Standard protection IP54.

Insulation system Class F.

Light-grey epoxy paint.

Prices do not include VAT.

Transport costs are to be charged to the buyer.

Packaging costs, when requested, are to be charged to the buyer.

Everything is not indicated is absolutely excluded from supply.

GUARANTEE :

Six months since date of delivery.

Ma-pi will unappealably judge defective manufacturing or materials which will be replaced free of charge.

All the expenses will be charged to the buyer.

Goods are shipped at customer's risk.

Incidental objections have to be notified within 8 days from receipt of goods.

Any controversies will be judged by Monza law-courts.

Via Fili di Dio, 12 - 20037 Paderno Dugnano Mi

Tel. 02 9106940 - Fax 02 91084136

Email: mail@ma-pi.it - www.ventilatori.ma-pi.it

EURO PRICE LIST IMPELLER

Type Impeller Inlet nozzle

GB20	85,00	19,00
GB25	106,00	23,00
GB30	127,00	26,00
GB35	152,00	32,00
GB40	174,00	35,00
GB45	224,00	39,00
GB50	254,00	47,00
GB55	359,00	50,00
GB60	462,00	62,00

GMRS25	123,00	23,00
GMRS30	135,00	29,00
GMRS35	160,00	34,00
GMRS40	185,00	40,00
GMRS45	235,00	51,00
GMRS50	267,00	56,00
GMRS55	314,00	57,00
GMRS60	370,00	57,00

GMR25	123,00	23,00
GMR30	135,00	29,00
GMR35	160,00	34,00
GMR40	185,00	40,00
GMR45	235,00	51,00
GMR50	267,00	56,00
GMR55	314,00	57,00
GMR60	370,00	57,00

GMRL25	123,00	23,00
GMRL30	135,00	29,00
GMRL30+	147,00	29,00
GMRL30++	135,00	29,00
GMRL35	160,00	34,00
GMRL35+	173,00	34,00
GMRL40	185,00	40,00
GMRL40+	200,00	40,00
GMRL45	235,00	51,00
GMRL50	267,00	56,00
GMRL50+	289,00	56,00
GMRL55	314,00	57,00
GMRL55+	341,00	57,00
GMRL60	370,00	57,00
GMRL60+	401,00	57,00

EURO PRICE LIST HELICOIDAL FANS

TYPE	MOTOR	MOT.	SPEED	PRICES	GRAVITY	SPACER	GRID
		Kw	RPM	€	SHUTTER €	FLANGES €	€
VE 4.20	IE 1	0.06	1420	173,00	97,00	27,00	145,00
VE 4.25	IE 1	0.06	1450	188,00	101,00	30,00	145,00
VE 4.30	IE 1	0.09	1450	193,00	104,00	35,00	147,00
VE 4.35	IE 1	0.18	1450	224,00	107,00	38,00	148,00
VE 4.40	IE 1	0.25	1450	243,00	111,00	41,00	147,00
VE 4.45	IE 1	0.37	1450	263,00	113,00	43,00	149,00
VE 4.50	IE 1	0.55	1450	337,00	118,00	46,00	151,00
VE 4.55	IE2	0.75	1450	428,00	123,00	50,00	155,00
VE 4.60	IE2	1.1	1450	535,00	131,00	54,00	157,00
VE 6.35	IE 1	0.18	900	245,00	107,00	38,00	148,00
VE 6.40	IE 1	0.18	900	253,00	111,00	41,00	147,00
VE 6.45	IE 1	0.18	950	263,00	113,00	43,00	149,00
VE 6.50	IE 1	0.25	950	316,00	118,00	46,00	151,00
VE 6.55	IE 1	0.25	950	363,00	123,00	50,00	155,00
VE 6.60	IE 1	0.37	950	463,00	131,00	54,00	157,00

SUPPLY TERMS:

Three-phase standard electrical motor (on request: special motors at different price).

European voltage 230/400 V Hz 50 +/- 5% < = 4 KW.

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Standard protection IP54.

Insulation system Class F.

Light-grey epoxy paint.

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