

EVM(L)(G)



Vertikale, mehrstufige Kreiselpumpen aus AISI 304, AISI 316L oder Grauguss

Die vertikalen, mehrstufigen Kreiselpumpen aus Edelstahl AISI 304 (EVM), AISI 316L (EVML) und Grauguss (EVMG) sind für die Förderung von klaren Flüssigkeiten, welche die Pumpenwerkstoffe nicht angreifen, geeignet. Zu den Einsatzgebieten zählen unter anderem Wasserversorgung, Druckerhöhung, Wasseraufbereitung, Waschanlagen, Klimasysteme, Heiz-/Kühlwasserförderung, Filteranlagen, Kesselspeisung, Löschwasserversorgung, Beregnung, Apparatebau und industrielle Anwendungen.


 Einfache
Wartung

 Hoher Wir-
kungsgrad

 Praktisch
und
benutzer-
freundlich

Materialien

Pumpengehäuse	AISI 304 (EVM), AISI 316 (EVMSL) Grauguss (EVMG)
Laufgrad	AISI 304 (EVM, EVMG), AISI 316 (EVMSL)
Welle	AISI 304 (EVM, EVMG), AISI 316 (EVMSL)
Cartridge- Gleitringdichtung	SiC/Kohle/FPM
Motorträger	Grauguss

Technische Daten

Betriebsdruck (max.) 30 bar

Max.
Medientemperatur -15°C ÷ +120°C

MEI > 0.7

Polzahl 2

Isolationsklasse F

Schutzart IP55

Spannung Drehstrom 230/400V ±10% (≤ 4kW)
Drehstrom 400/690V ±10% (≥ 5,5kW)

Zubehör - ab Seite 389



Gegenflansch



Steuerungen

Normmotoren

Es werden IEC-Normmotoren verwendet.
Im Bedarfsfall ist ein Ersatzmotor einfach zu finden.



- IE3-Effizienz für 50- und 60-Hz*-Betrieb gemäß IEC 60034-30-Standard.
- ETM-Motoren sind erhältlich von 0,75 bis 11 kW für 50 und 60 Hz **
- PTC-Sensoren (Thermistoren) sind serienmäßig ab 1,5 kW für Motorschutz bei 150 °C
- Bei der Klemmenbefestigung ab 0,75 kW sind nicht lösbare Schrauben und Dichtungen Standard
- Stabile Wechselrichtertermontage an Lüfterabdeckungen aus Stahlblech

* IE3 für 60Hz ist abhängig von Motorgröße und Spannung.

** Alle anderen Größen einschließlich einphasiger Motoren sind mit handelsüblichen IEC-Normmotoren



- IE3-Effizienz für 50- und 60-Hz*-Betrieb gemäß IEC 60034-30-Standard.
- ATB-Motoren sind erhältlich mit 0,37/0,55 kW und von 15,0 bis 45,0 kW für beide 50 und 60 Hz **
- PTC-Sensoren (Thermistoren) sind serienmäßig ab 15 kW für Motorschutz bei 150 °C
- Bei der Klemmenbefestigung ab 15 kW sind nicht lösbare Schrauben und Dichtungen Standard
- Stabile Wechselrichtertermontage an Lüfterabdeckungen aus Stahlblech

* IE3 für 60Hz ist abhängig von Motorgröße und Spannung.

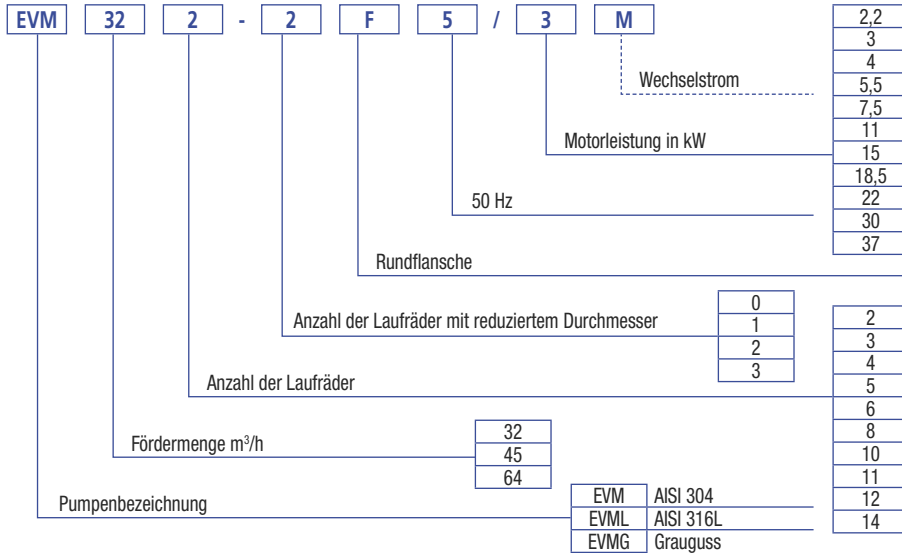
** Alle anderen Größen einschließlich einphasiger Motoren sind mit handelsüblichen IEC-Normmotoren erhältlich

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Typenschlüssel



Technische Daten: EVM 32

Typ Drehstrom 3~	Einbaulänge mm	max. Betriebsdruck bar
32 1-0F5/2.2	320	16
32 2-2F5/3.0	320	16
32 2-0F5/4.0	320	16
32 3-3F5/5.5	320	16
32 3-1F5/5.5	320	16
32 4-3F5/7.5	320	16
32 4-1F5/7.5	320	16
32 5-3F5/11	320	16
32 5-0F5/11	320	16
32 6-3F5/11	320	16
32 6-2F5/11	320	16
32 7-3F5/15	320	16
32 7-0F5/15	320	16
32 8-3F5/15	320	25
32 8-2F5/15	320	25
32 9-3F5/18.5	320	25
32 9-0F5/18.5	320	25
32 10-3F5/18.5	320	25
32 10-2F5/18.5	320	25
32 11-3F5/22	320	25
32 11-0F5/22	320	25
32 12-3F5/22	320	25
32 13-3F5/30	320	30
32 13-0F5/30	320	30
32 14-3F5/30	320	30
32 14-0F5/30	320	30

Technische Daten: EVM 45

Typ Drehstrom 3~	Einbaulänge mm	max. Betriebsdruck bar
45 1-1F5/3.0	365	16
45 1-0F5/4.0	365	16
45 2-2F5/5.5	365	16
45 2-0F5/7.5	365	16
45 3-2F5/11	365	16
45 3-0F5/11	365	16
45 4-2F5/15	365	25
45 4-0F5/15	365	25
45 5-2F5/18.5	365	25
45 5-0F5/18.5	365	25
45 6-2F5/22	365	25
45 6-0F5/22	365	25
45 7-2F5/30	365	25
45 7-0F5/30	365	25
45 8-2F5/30	365	25
45 8-0F5/30	365	25
45 9-2F5/30	365	25
45 9-0F5/37	365	25
45 10-2F5/37	365	30
45 10-0F5/37	365	30

Technische Daten: EVM 64

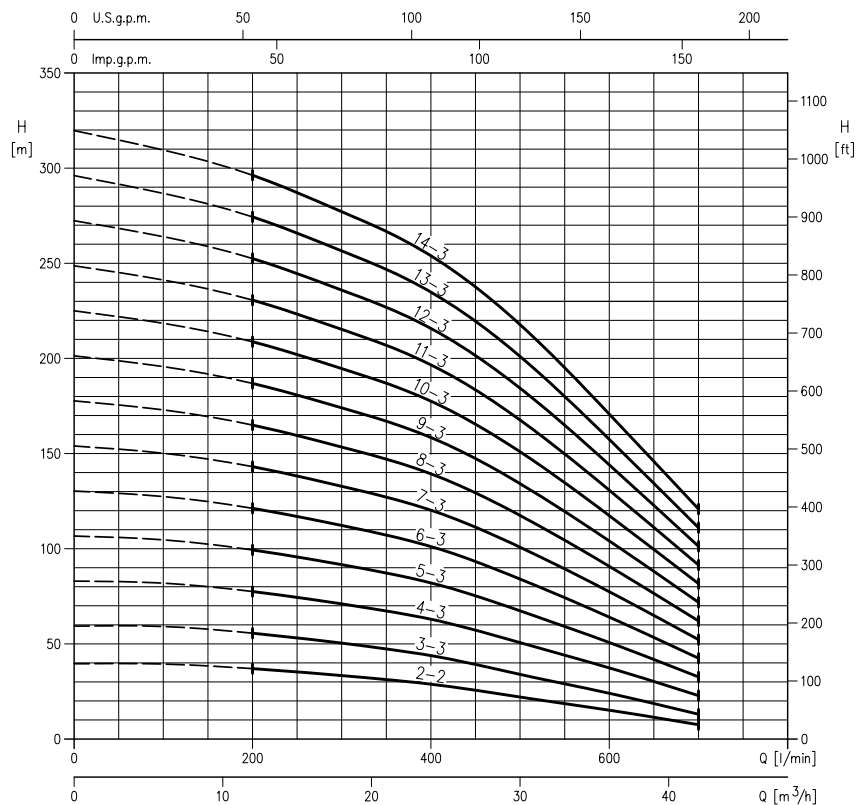
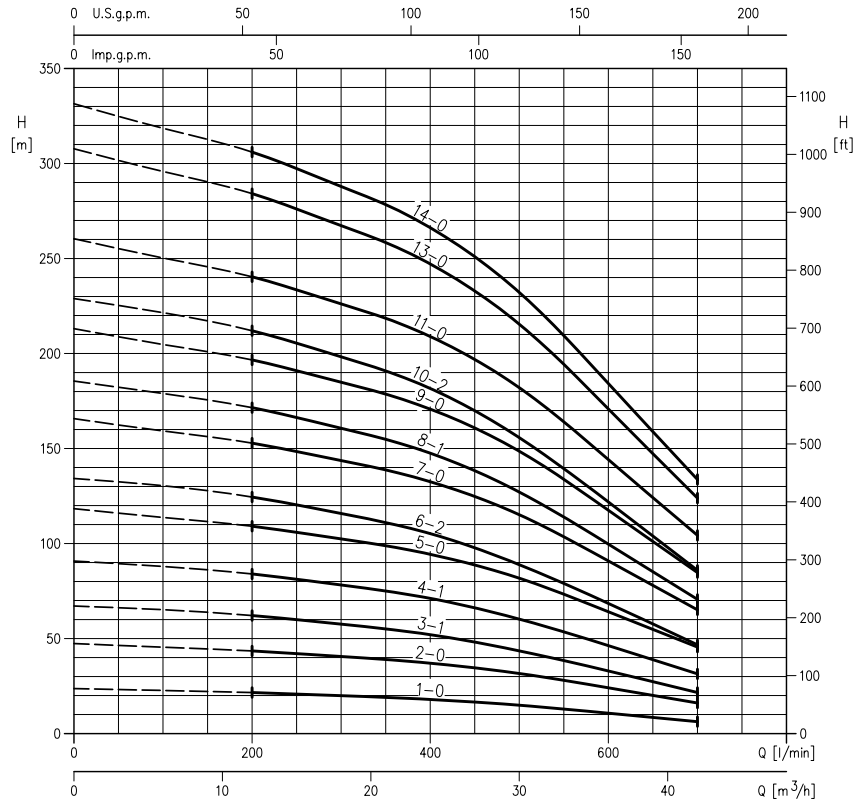
Typ Drehstrom 3~	Einbaulänge mm	max. Betriebsdruck bar
64 1-1F5/4.0	365	16
64 1-0F5/5.5	365	16
64 2-2F5/7.5	365	16
64 2-1F5/11	365	16
64 2-0F5/11	365	16
64 3-3F5/15	365	16
64 3-2F5/15	365	16
64 3-1F5/15	365	16
64 3-0F5/18.5	365	16
64 4-3F5/18.5	365	16
64 4-2F5/18.5	365	16
64 4-1F5/22	365	16
64 4-0F5/22	365	16
64 5-3F5/30	365	16
64 5-2F5/30	365	16
64 5-1F5/30	365	16
64 5-0F5/30	365	16
64 6-3F5/30	365	16
64 6-2F5/30	365	25
64 6-1F5/37	365	25
64 6-0F5/37	365	25
64 7-3F5/37	365	25
64 7-2F5/37	365	25
64 7-1F5/37	365	25

EVM(L)(G)

Vertikale, mehrstufige Kreiselpumpen aus AISI 304, AISI 316L oder Grauguss



EVM(.) 32



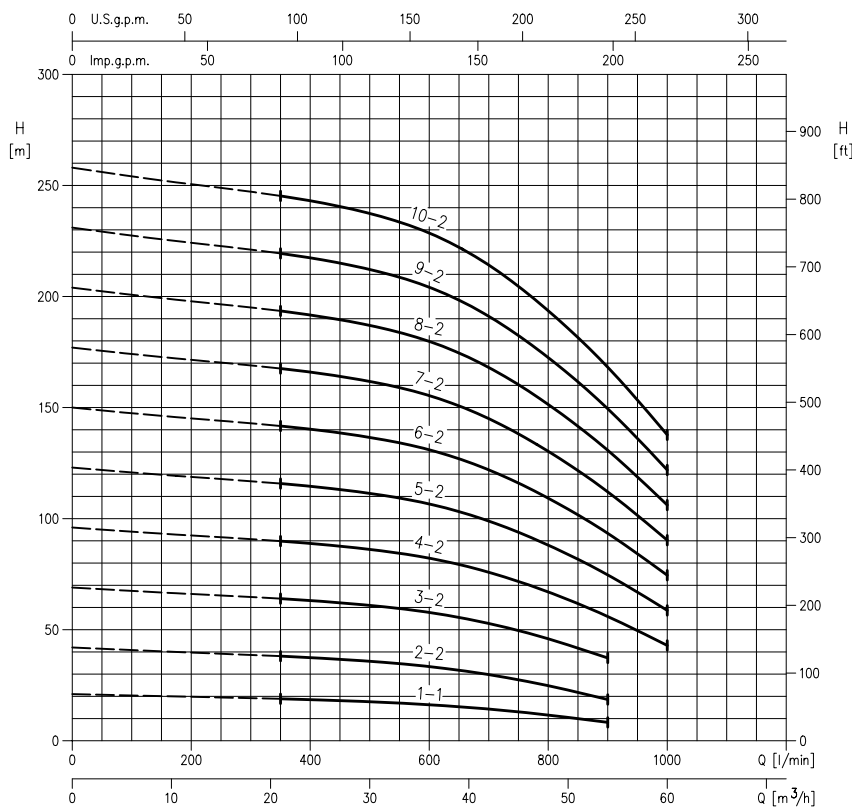
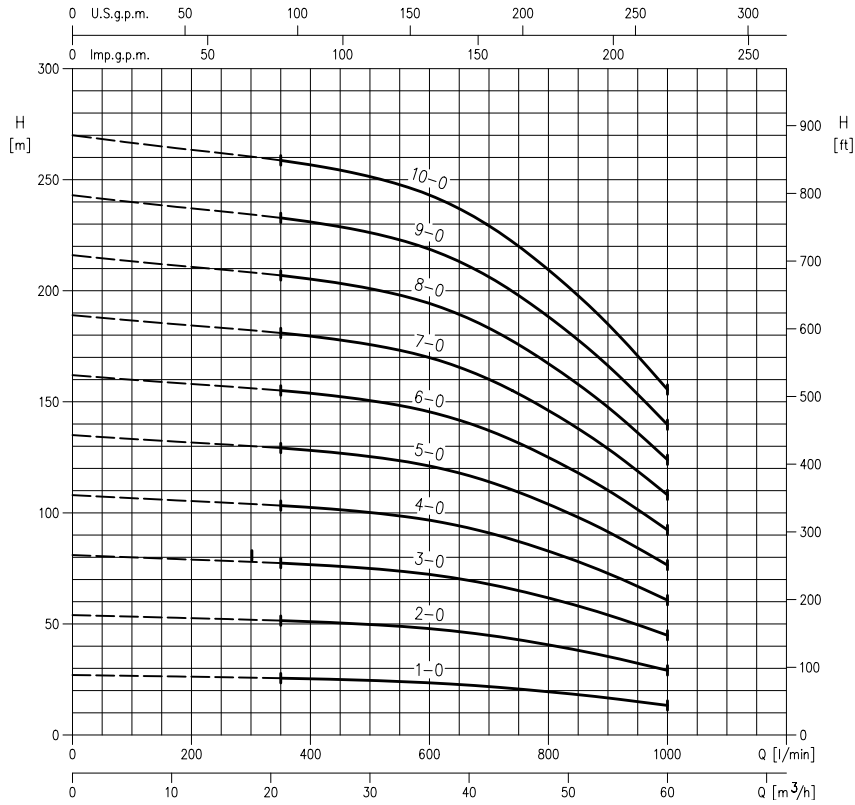
EVM(L)(G)

EVM(L)(G)

Vertikale, mehrstufige Kreiselpumpen aus AISI 304, AISI 316L oder Grauguss



EVM(.) 45

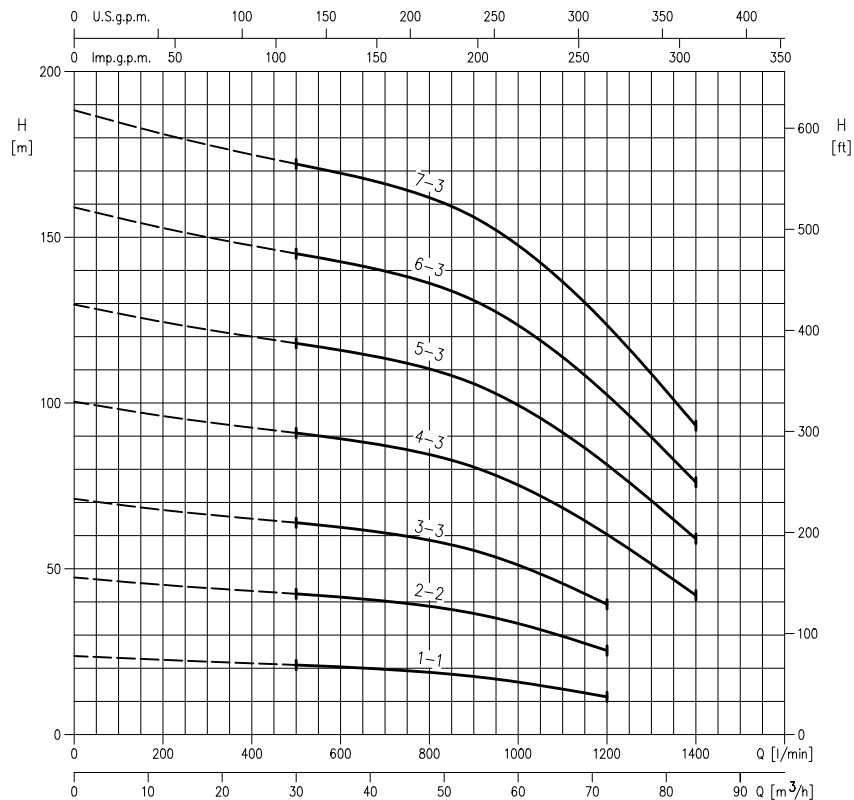
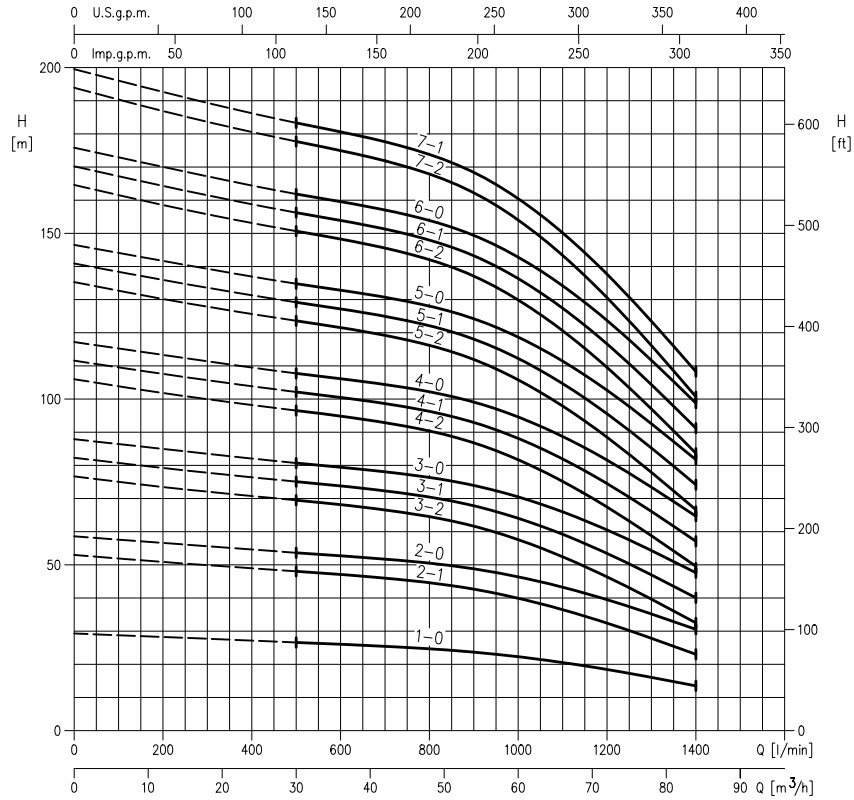


EVM(L)(G)

Vertikale, mehrstufige Kreiselpumpen aus AISI 304, AISI 316L oder Grauguss



EVM(.) 64



EVM 32 - 45

Vertikale, mehrstufige Kreiselpumpen aus AISI 304

Drehstrom 230/400/690V													2-polig				
Modell	Artikel-Nr.	Euro	PS	kW	Q=Fördermenge							Stromaufnahme [A]			DNA DNM	Gewicht [kg]	
					I/min	200	350	500	600	700	900	1000	230V	400V			690V
					m³/h	12	21	30	36	42	54	60	H=Förderhöhe [m]				
EVM/32 1-0F5/2,2	2361100004I	2.310,00	3	2,2		21,7	19,6	16,4	13,2	9,7	-	-	8	4,6	-	Ø65	77,0
EVM/32 2-2F5/3,0	2361110204I	2.530,00	4	3		36,9	31,6	23,5	17,4	-	-	-	9,7	5,6	-	Ø65	86,0
EVM/32 2-0F5/4,0	2361120004I	2.904,00	5,5	4		43,5	39,2	32,8	26,5	19,4	-	-	12,1	7	-	Ø65	90,0
EVM/32 3-3F5/5,5	2361130304I	3.751,00	7,5	5,5		55,5	47,5	35,2	26,1	-	-	-	-	10	5,8	Ø65	118,0
EVM/32 3-1F5/5,5	2361130004I	3.751,00	7,5	5,5		62,0	55,0	44,5	35,2	24,5	-	-	-	10	5,8	Ø65	118,0
EVM/32 4-3F5/7,5	2361140304I	4.696,00	10	7,5		77,0	67,0	51,5	39,4	-	-	-	-	13,5	7,8	Ø65	123,0
EVM/32 4-1F5/7,5	2361140004I	4.696,00	10	7,5		83,5	74,5	61,0	48,5	34,2	-	-	-	13,5	7,8	Ø65	123,0
EVM/32 5-3F5/11	2361160304I	5.667,00	15	11		100,0	89,0	70,0	54,0	37,3	-	-	-	19,5	11,2	Ø65	165,0
EVM/32 5-0F5/11	2361160004I	5.667,00	15	11		110,0	100,0	84,0	67,0	49,0	-	-	-	19,5	11,2	Ø65	165,0
EVM/32 6-3F5/11	2361161304I	6.329,00	15	11		122,0	109,0	87,0	67,5	47,0	-	-	-	19,5	11,2	Ø65	168,0
EVM/32 6-2F5/11	2361161004I	6.329,00	15	11		125,0	113,0	91,5	71,5	51,0	-	-	-	19,5	11,2	Ø65	168,0
EVM/32 7-3F5/15	2361170304I	7.241,00	20	15		144,0	129,0	104,0	81,0	57,0	-	-	-	26,7	15,4	Ø65	198,0
EVM/32 7-0F5/15	2361170004I	7.241,00	20	15		154,0	141,0	118,0	94,0	69,0	-	-	-	26,7	15,4	Ø65	198,0
EVM/32 8-3F5/15	2361171304I	7.661,00	20	15		166,0	150,0	121,0	94,0	67,0	-	-	-	26,7	15,4	Ø65	204,0
EVM/32 8-2F5/15	2361172004I	7.661,00	20	15		172,0	157,0	130,0	103,0	75,0	-	-	-	26,7	15,4	Ø65	204,0
EVM/32 9-3F5/18,5	2361180304I	9.057,00	25	18,5		188,0	170,0	137,0	108,0	76,5	-	-	-	35,3	20,4	Ø65	222,0
EVM/32 9-0F5/18,5	2361180004I	9.057,00	25	18,5		197,0	181,0	152,0	121,0	88,5	-	-	-	35,3	20,4	Ø65	222,0
EVM/32 10-3F5/18,5	2361181304I	9.574,00	25	18,5		210,0	190,0	154,0	121,0	86,5	-	-	-	35,3	20,4	Ø65	226,0
EVM/32 10-2F5/18,5	2361181104I	9.574,00	25	18,5		213,0	193,0	159,0	125,0	90,5	-	-	-	35,3	20,4	Ø65	226,0
EVM/32 11-3F5/22	2361190304I	10.481,00	30	22		232,0	210,0	171,0	134,0	96,5	-	-	-	38	22	Ø65	289,0
EVM/32 11-0F5/22	2361190004I	10.481,00	30	22		241,0	221,0	185,0	147,0	108,0	-	-	-	38	22	Ø65	289,0
EVM/32 12-3F5/22	2361191304I	11.084,00	30	22		254,0	230,0	188,0	148,0	106,0	-	-	-	38	22	Ø65	296,0
EVM/32 13-3F5/30	2361200304I	13.071,00	40	30		276,0	250,0	205,0	161,0	116,0	-	-	-	51,8	30	Ø65	371,0
EVM/32 13-0F5/30	2361200004I	13.071,00	40	30		285,0	261,0	219,0	174,0	128,0	-	-	-	51,8	30	Ø65	371,0
EVM/32 14-3F5/30	2361201304I	13.415,00	40	30		298,0	270,0	222,0	175,0	126,0	-	-	-	51,8	30	Ø65	375,0
EVM/32 14-0F5/30	2361201004I	13.415,00	40	30		307,0	281,0	236,0	188,0	138,0	-	-	-	51,8	30	Ø65	375,0
EVM/45 1-1F5/3,0	2411100104I	2.764,00	4	3		-	18,9	17,6	16,3	14,3	8,3	-	9,7	5,6	-	Ø80	99,0
EVM/45 1-0F5/4,0	2411120004I	3.004,00	5,5	4		-	25,6	24,6	23,5	21,8	16,7	13,3	12,1	7	-	Ø80	105,0
EVM/45 2-2F5/5,5	2411130204I	3.765,00	7,5	5,5		-	38,1	35,8	33,4	29,8	18,6	-	-	10	5,8	Ø80	125,0
EVM/45 2-0F5/7,5	2411140004I	4.539,00	10	7,5		-	51,5	50,0	48,0	45,0	35,4	29,1	-	13,5	7,8	Ø80	127,0
EVM/45 3-2F5/11	2411160204I	6.088,00	15	11		-	64,0	61,0	58,0	53,0	37,3	-	-	19,5	11,2	Ø80	168,0
EVM/45 3-0F5/11	2411160004I	6.088,00	15	11		-	77,5	75,0	72,5	68,0	54,0	45,0	-	19,5	11,2	Ø80	168,0
EVM/45 4-2F5/15	2411170204I	7.860,00	20	15		-	90,0	86,0	82,0	76,0	56,0	43,0	-	26,7	15,4	Ø80	204,0
EVM/45 4-0F5/15	2411170004I	7.860,00	20	15		-	103,0	100,0	96,5	91,0	73,0	60,5	-	26,7	15,4	Ø80	204,0
EVM/45 5-2F5/18,5	2411180204I	9.368,00	25	18,5		-	116,0	111,0	107,0	99,0	74,5	58,5	-	35,3	20,4	Ø80	242,0
EVM/45 5-0F5/18,5	2411180004I	9.368,00	25	18,5		-	129,0	125,0	121,0	114,0	91,5	76,5	-	35,3	20,4	Ø80	242,0
EVM/45 6-2F5/22	2411190204I	11.035,00	30	22		-	142,0	137,0	131,0	122,0	93,5	74,5	-	38	22	Ø80	306,0
EVM/45 6-0F5/22	2411190004I	11.035,00	30	22		-	155,0	151,0	146,0	137,0	110,0	92,5	-	38	22	Ø80	306,0
EVM/45 7-2F5/30	2411200204I	12.034,00	40	30		-	168,0	162,0	155,0	145,0	112,0	90,5	-	51,8	30	Ø80	377,0
EVM/45 7-0F5/30	2411200004I	12.034,00	40	30		-	181,0	176,0	170,0	160,0	129,0	108,0	-	51,8	30	Ø80	377,0
EVM/45 8-2F5/30	2411201204I	12.431,00	40	30		-	194,0	187,0	180,0	168,0	131,0	106,0	-	51,8	30	Ø80	388,0
EVM/45 8-0F5/30	2411201004I	12.431,00	40	30		-	207,0	201,0	194,0	183,0	148,0	124,0	-	51,8	30	Ø80	388,0
EVM/45 9-2F5/30	2411202204I	12.821,00	40	30		-	219,0	212,0	204,0	191,0	150,0	122,0	-	51,8	30	Ø80	393,0
EVM/45 9-0F5/37	2411250004I	14.540,00	50	37		-	233,0	226,0	219,0	206,0	166,0	140,0	-	62,5	36	Ø80	414,0
EVM/45 10-2F5/37	2411250204I	14.928,00	50	37		-	245,0	237,0	229,0	214,0	168,0	138,0	-	62,5	36	Ø80	419,0
EVM/45 10-0F5/37	2411251004I	14.928,00	50	37		-	259,0	251,0	243,0	229,0	185,0	156,0	-	62,5	36	Ø80	419,0

EVM 64



Vertikale, mehrstufige Kreiselpumpen aus AISI 304

Drehstrom 230/400/690V													2-polig				
Modell	Artikel-Nr.	Euro	PS	kW	Q=Fördermenge								Stromaufnahme [A]			DNA DNM	Gewicht [kg]
					l/min	500	600	700	900	1000	1200	1400	230V	400V	690V		
					m ³ /h	30	36	42	54	60	72	84	H=Förderhöhe [m]				
EVM/I64 1-1F5/4,0	2461120104I	3.159,00	5,5	4		21	20,4	19,7	17,5	15,9	11,4	-	12,1	7	-	Ø100	99,0
EVM/I64 1-0F5/5,5	2461130004I	4.020,00	7,5	5,5		26,6	26,1	25,4	23,7	22,3	18,5	13,5	-	10	5,8	Ø100	105,0
EVM/I64 2-2F5/7,5	2461140204I	5.066,00	10	7,5		42,5	41,5	40,5	36,5	33,5	25,3	-	-	13,5	7,8	Ø100	125,0
EVM/I64 2-1F5/11	2461160104I	6.650,00	15	11		48	47	46	42,5	40	32,4	23	-	19,5	11,2	Ø100	127,0
EVM/I64 2-0F5/11	2461160004I	6.650,00	15	11		53,5	53	52	49	46,5	39,5	30,6	-	19,5	11,2	Ø100	168,0
EVM/I64 3-3F5/15	2461170304I	8.144,00	20	15		64	62,5	61	55,5	51	39,3	-	-	26,7	15,4	Ø100	168,0
EVM/I64 3-2F5/15	2461170204I	8.144,00	20	15		69,5	68	66,5	61,5	57,5	46,5	32,5	-	26,7	15,4	Ø100	204,0
EVM/I64 3-1F5/15	2461170104I	8.144,00	20	15		75	74	72,5	68	64	53,5	40	-	26,7	15,4	Ø100	204,0
EVM/I64 3-0F5/18,5	2461180004I	10.168,00	25	18,5		80,5	79,5	78	74	70,5	60,5	47,5	-	35,3	20,4	Ø100	242,0
EVM/I64 4-3F5/18,5	2461180304I	10.652,00	25	18,5		91	89	87	80,5	75,5	60,5	42	-	35,3	20,4	Ø100	242,0
EVM/I64 4-2F5/18,5	2461180204I	10.652,00	25	18,5		96,5	95	93	87	81,5	67,5	49,5	-	35,3	20,4	Ø100	306,0
EVM/I64 4-1F5/22	2461190104I	11.561,00	30	22		102	101	98,5	93	88	74,5	57	-	38	22	Ø100	306,0
EVM/I64 4-0F5/22	2461190004I	11.561,00	30	22		108	106	104	99	94,5	81,5	64,5	-	38	22	Ø100	377,0
EVM/I64 5-3F5/30	2461200304I	12.343,00	40	30		118	116	114	106	99,5	81,5	59	-	51,8	30	Ø100	377,0
EVM/I64 5-2F5/30	2461200204I	12.343,00	40	30		124	122	119	112	106	88,5	66,5	-	51,8	30	Ø100	388,0
EVM/I64 5-1F5/30	2461200104I	12.343,00	40	30		129	127	125	118	112	95,5	74	-	51,8	30	Ø100	388,0
EVM/I64 5-0F5/30	2461201004I	12.343,00	40	30		135	133	131	124	119	103	81,5	-	51,8	30	Ø100	393,0
EVM/I64 6-3F5/30	2461201304I	12.813,00	40	30		145	143	140	131	124	103	76	-	51,8	30	Ø100	414,0
EVM/I64 6-2F5/30	2461201204I	12.813,00	40	30		151	148	146	137	130	110	83,5	-	51,8	30	Ø100	419,0
EVM/I64 6-1F5/37	2461250104I	15.107,00	50	37		156	154	151	143	136	117	91	-	62,5	36	Ø100	419,0
EVM/I64 6-0F5/37	2461250004I	15.107,00	50	37		162	160	157	149	143	124	99	-	62,5	36	Ø100	376,0
EVM/I64 7-3F5/37	2461251304I	15.576,00	50	37		172	169	166	156	148	124	93	-	62,5	36	Ø100	378,0
EVM/I64 7-2F5/37	2461251204I	15.576,00	50	37		178	175	172	162	154	131	101	-	62,5	36	Ø100	378,0
EVM/I64 7-1F5/37	2461251104I	15.576,00	50	37		183	181	178	168	161	138	108	-	62,5	36	Ø100	378,0

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Vertikale, mehrstufige Kreiselpumpen aus AISI 304

Drehstrom 230/400/690V													2-polig				
Modell	Artikel-Nr.	Euro	PS	kW	Q=Fördermenge								Stromaufnahme [A]			DNA DNM	Gewicht [kg]
					I/min	200	350	500	600	700	900	1000	230V	400V	690V		
					m³/h	12	21	30	36	42	54	60					
H=Förderhöhe [m]																	
EVML/132 1-0F5/2,2	2362100004I	2.633,00	3	2,2		21,7	19,6	16,4	13,2	9,7	-	-	8	4,6	-	Ø65	77,0
EVML/132 2-2F5/3,0	2362110204I	2.914,00	4	3		36,9	31,6	23,5	17,4	-	-	-	9,7	5,6	-	Ø65	86,0
EVML/132 2-0F5/4,0	2362120004I	3.428,00	5,5	4		43,5	39,2	32,8	26,5	19,4	-	-	12,1	7	-	Ø65	90,0
EVML/132 3-3F5/5,5	2362130304I	4.425,00	7,5	5,5		55,5	47,5	35,2	26,1	-	-	-	-	10	5,8	Ø65	118,0
EVML/132 3-1F5/5,5	2362130004I	4.425,00	7,5	5,5		62,0	55,0	44,5	35,2	24,5	-	-	-	10	5,8	Ø65	118,0
EVML/132 4-3F5/7,5	2362140304I	5.539,00	10	7,5		77,0	67,0	51,5	39,4	-	-	-	-	13,5	7,8	Ø65	123,0
EVML/132 4-1F5/7,5	2362140004I	5.539,00	10	7,5		83,5	74,5	61,0	48,5	34,2	-	-	-	13,5	7,8	Ø65	123,0
EVML/132 5-3F5/11	2362160304I	6.687,00	15	11		100,0	89,0	70,0	54,0	37,3	-	-	-	19,5	11,2	Ø65	165,0
EVML/132 5-0F5/11	2362160004I	6.687,00	15	11		110,0	100,0	84,0	67,0	49,0	-	-	-	19,5	11,2	Ø65	165,0
EVML/132 6-3F5/11	2362161304I	7.467,00	15	11		122,0	109,0	87,0	67,5	47,0	-	-	-	19,5	11,2	Ø65	168,0
EVML/132 6-2F5/11	2362161004I	7.467,00	15	11		125,0	113,0	91,5	71,5	51,0	-	-	-	19,5	11,2	Ø65	168,0
EVML/132 7-3F5/15	2362170304I	8.543,00	20	15		144,0	129,0	104,0	81,0	57,0	-	-	-	26,7	15,4	Ø65	198,0
EVML/132 7-0F5/15	2362170004I	8.543,00	20	15		154,0	141,0	118,0	94,0	69,0	-	-	-	26,7	15,4	Ø65	198,0
EVML/132 8-3F5/15	2362171304I	9.041,00	20	15		166,0	150,0	121,0	94,0	67,0	-	-	-	26,7	15,4	Ø65	204,0
EVML/132 8-2F5/15	2362172004I	9.041,00	20	15		172,0	157,0	130,0	103,0	75,0	-	-	-	26,7	15,4	Ø65	204,0
EVML/132 9-3F5/18,5	2362180304I	10.687,00	25	18,5		188,0	170,0	137,0	108,0	76,5	-	-	-	35,3	20,4	Ø65	222,0
EVML/132 9-0F5/18,5	2362180004I	10.687,00	25	18,5		197,0	181,0	152,0	121,0	88,5	-	-	-	35,3	20,4	Ø65	222,0
EVML/132 10-3F5/18,5	2362181304I	11.297,00	25	18,5		210,0	190,0	154,0	121,0	86,5	-	-	-	35,3	20,4	Ø65	226,0
EVML/132 10-2F5/18,5	2362181104I	11.297,00	25	18,5		213,0	193,0	159,0	125,0	90,5	-	-	-	35,3	20,4	Ø65	226,0
EVML/132 11-3F5/22	2362190304I	12.366,00	30	22		232,0	210,0	171,0	134,0	96,5	-	-	-	38	22	Ø65	289,0
EVML/132 11-0F5/22	2362190004I	12.366,00	30	22		241,0	221,0	185,0	147,0	108,0	-	-	-	38	22	Ø65	289,0
EVML/132 12-3F5/22	2362191304I	13.078,00	30	22		254,0	230,0	188,0	148,0	106,0	-	-	-	38	22	Ø65	296,0
EVML/132 13-3F5/30	2362200304I	15.425,00	40	30		276,0	250,0	205,0	161,0	116,0	-	-	-	51,8	30	Ø65	371,0
EVML/132 13-0F5/30	2362200004I	15.425,00	40	30		285,0	261,0	219,0	174,0	128,0	-	-	-	51,8	30	Ø65	371,0
EVML/132 14-3F5/30	2362201304I	15.832,00	40	30		298,0	270,0	222,0	175,0	126,0	-	-	-	51,8	30	Ø65	375,0
EVML/132 14-0F5/30	2362201004I	15.832,00	40	30		307,0	281,0	236,0	188,0	138,0	-	-	-	51,8	30	Ø65	375,0
EVML/145 1-1F5/3,0	2412100104I	3.241,00	4	3		-	18,9	17,6	16,3	14,3	8,3	-	9,7	5,6	-	Ø80	99,0
EVML/145 1-0F5/4,0	2412120004I	3.524,00	5,5	4		-	25,6	24,6	23,5	21,8	16,7	13,3	12,1	7	-	Ø80	105,0
EVML/145 2-2F5/5,5	2412130204I	4.442,00	7,5	5,5		-	38,1	35,8	33,4	29,8	18,6	-	-	10	5,8	Ø80	125,0
EVML/145 2-0F5/7,5	2412140004I	5.357,00	10	7,5		-	51,5	50,0	48,0	45,0	35,4	29,1	-	13,5	7,8	Ø80	127,0
EVML/145 3-2F5/11	2412160204I	7.185,00	15	11		-	64,0	61,0	58,0	53,0	37,3	-	-	19,5	11,2	Ø80	168,0
EVML/145 3-0F5/11	2412160004I	7.185,00	15	11		-	77,5	75,0	72,5	68,0	54,0	45,0	-	19,5	11,2	Ø80	168,0
EVML/145 4-2F5/15	2412170204I	9.278,00	20	15		-	90,0	86,0	82,0	76,0	56,0	43,0	-	26,7	15,4	Ø80	204,0
EVML/145 4-0F5/15	2412170004I	9.278,00	20	15		-	103,0	100,0	96,5	91,0	73,0	60,5	-	26,7	15,4	Ø80	204,0
EVML/145 5-2F5/18,5	2412180204I	11.053,00	25	18,5		-	116,0	111,0	107,0	99,0	74,5	58,5	-	35,3	20,4	Ø80	242,0
EVML/145 5-0F5/18,5	2412180004I	11.053,00	25	18,5		-	129,0	125,0	121,0	114,0	91,5	76,5	-	35,3	20,4	Ø80	242,0
EVML/145 6-2F5/22	2412190204I	13.021,00	30	22		-	142,0	137,0	131,0	122,0	93,5	74,5	-	38	22	Ø80	306,0
EVML/145 6-0F5/22	2412190004I	13.021,00	30	22		-	155,0	151,0	146,0	137,0	110,0	92,5	-	38	22	Ø80	306,0
EVML/145 7-2F5/30	2412200204I	14.201,00	40	30		-	168,0	162,0	155,0	145,0	112,0	90,5	-	51,8	30	Ø80	377,0
EVML/145 7-0F5/30	2412200004I	14.201,00	40	30		-	181,0	176,0	170,0	160,0	129,0	108,0	-	51,8	30	Ø80	377,0
EVML/145 8-2F5/30	2412201204I	14.668,00	40	30		-	194,0	187,0	180,0	168,0	131,0	106,0	-	51,8	30	Ø80	388,0
EVML/145 8-0F5/30	2412201004I	14.668,00	40	30		-	207,0	201,0	194,0	183,0	148,0	124,0	-	51,8	30	Ø80	388,0
EVML/145 9-2F5/30	2412202204I	15.129,00	40	30		-	219,0	212,0	204,0	191,0	150,0	122,0	-	51,8	30	Ø80	393,0
EVML/145 9-0F5/37	2412250004I	17.158,00	50	37		-	233,0	226,0	219,0	206,0	166,0	140,0	-	62,5	36	Ø80	414,0
EVML/145 10-2F5/37	2412250204I	17.619,00	50	37		-	245,0	237,0	229,0	214,0	168,0	138,0	-	62,5	36	Ø80	419,0
EVML/145 10-0F5/37	2412251004I	17.619,00	50	37		-	259,0	251,0	243,0	229,0	185,0	156,0	-	62,5	36	Ø80	419,0

EVML 32-45

EVML 64



Vertikale, mehrstufige Kreiselpumpen aus AISI 304

Drehstrom 230/400/690V													2-polig				
Modell	Artikel-Nr.	Euro	PS	kW	Q=Fördermenge								Stromaufnahme [A]			DNA DNM	Gewicht [kg]
					l/min	500	600	700	900	1000	1200	1400	230V	400V	690V		
					m³/h	30	36	42	54	60	72	84	H=Förderhöhe [m]				
EVML/164 1-1F5/4,0	2462120104I	3.725,00	5,5	4		21	20,4	19,7	17,5	15,9	11,4	-	12,1	7	-	Ø100	99,0
EVML/164 1-0F5/5,5	2462130004I	4.424,00	7,5	5,5		26,6	26,1	25,4	23,7	22,3	18,5	13,5	-	10	5,8	Ø100	105,0
EVML/164 2-2F5/7,5	2462140204I	5.572,00	10	7,5		42,5	41,5	40,5	36,5	33,5	25,3	-	-	13,5	7,8	Ø100	125,0
EVML/164 2-1F5/11	2462160104I	7.315,00	15	11		48	47	46	42,5	40	32,4	23	-	19,5	11,2	Ø100	127,0
EVML/164 2-0F5/11	2462160004I	7.315,00	15	11		53,5	53	52	49	46,5	39,5	30,6	-	19,5	11,2	Ø100	168,0
EVML/164 3-3F5/15	2462170304I	8.958,00	20	15		64	62,5	61	55,5	51	39,3	-	-	26,7	15,4	Ø100	168,0
EVML/164 3-2F5/15	2462170204I	8.958,00	20	15		69,5	68	66,5	61,5	57,5	46,5	32,5	-	26,7	15,4	Ø100	204,0
EVML/164 3-1F5/15	2462170104I	8.958,00	20	15		75	74	72,5	68	64	53,5	40	-	26,7	15,4	Ø100	204,0
EVML/164 3-0F5/18,5	2462180004I	11.186,00	25	18,5		80,5	79,5	78	74	70,5	60,5	47,5	-	35,3	20,4	Ø100	242,0
EVML/164 4-3F5/18,5	2462180304I	11.720,00	25	18,5		91	89	87	80,5	75,5	60,5	42	-	35,3	20,4	Ø100	242,0
EVML/164 4-2F5/18,5	2462180204I	11.720,00	25	18,5		96,5	95	93	87	81,5	67,5	49,5	-	35,3	20,4	Ø100	306,0
EVML/164 4-1F5/22	2462190104I	12.718,00	30	22		102	101	98,5	93	88	74,5	57	-	38	22	Ø100	306,0
EVML/164 4-0F5/22	2462190004I	12.718,00	30	22		108	106	104	99	94,5	81,5	64,5	-	38	22	Ø100	377,0
EVML/164 5-3F5/30	2462200304I	13.576,00	40	30		118	116	114	106	99,5	81,5	59	-	51,8	30	Ø100	377,0
EVML/164 5-2F5/30	2462200204I	13.576,00	40	30		124	122	119	112	106	88,5	66,5	-	51,8	30	Ø100	388,0
EVML/164 5-1F5/30	2462200104I	13.576,00	40	30		129	127	125	118	112	95,5	74	-	51,8	30	Ø100	388,0
EVML/164 6-0F5/30	2462201004I	13.576,00	40	30		135	133	131	124	119	103	81,5	-	51,8	30	Ø100	393,0
EVML/164 6-3F5/30	2462201304I	14.092,00	40	30		145	143	140	131	124	103	76	-	51,8	30	Ø100	414,0
EVML/164 6-2F5/30	2462201204I	14.092,00	40	30		151	148	146	137	130	110	83,5	-	51,8	30	Ø100	419,0
EVML/164 6-1F5/37	2462250104I	16.618,00	50	37		156	154	151	143	136	117	91	-	62,5	36	Ø100	419,0
EVML/164 6-0F5/37	2462250004I	16.618,00	50	37		162	160	157	149	143	124	99	-	62,5	36	Ø100	376,0
EVML/164 7-3F5/37	2462251304I	17.135,00	50	37		172	169	166	156	148	124	93	-	62,5	36	Ø100	378,0
EVML/164 7-2F5/37	2462251204I	17.135,00	50	37		178	175	172	162	154	131	101	-	62,5	36	Ø100	378,0
EVML/164 7-1F5/37	2462251104I	17.135,00	50	37		183	181	178	168	161	138	108	-	62,5	36	Ø100	378,0

EVMG 32 - 45



Vertikale, mehrstufige Kreiselpumpen aus Grauguss

Drehstrom 230/400/690V													2-polig				
Modell	Artikel-Nr.	Euro	PS	kW	Q=Fördermenge							Stromaufnahme			DNA DNM	Gewicht [kg]	
					l/min	200	350	500	600	700	900	1000	[A]				
						m³/h	12	21	30	36	42	54	60	230V			400V
H=Förderhöhe [m]																	
EVMG/I32 1-0F5/2,2	2360100004I	1.927,00	3	2,2		21,7	19,6	16,4	13,2	9,7	-	-	8	4,6	-	Ø65	72,0
EVMG/I32 2-2F5/3,0	2360110204I	2.097,00	4	3		36,9	31,6	23,5	17,4	-	-	-	9,7	5,6	-	Ø65	80,0
EVMG/I32 2-0F5/4,0	2360120004I	2.463,00	5,5	4		43,5	39,2	32,8	26,5	19,4	-	-	12,1	7	-	Ø65	84,0
EVMG/I32 3-3F5/5,5	2360130304I	3.180,00	7,5	5,5		55,5	47,5	35,2	26,1	-	-	-	-	10	5,8	Ø65	111,0
EVMG/I32 3-1F5/5,5	2360130004I	3.180,00	7,5	5,5		62,0	55,0	44,5	35,2	24,5	-	-	-	10	5,8	Ø65	111,0
EVMG/I32 4-3F5/7,5	2360140304I	3.983,00	10	7,5		77,0	67,0	51,5	39,4	-	-	-	-	13,5	7,8	Ø65	116,0
EVMG/I32 4-1F5/7,5	2360140004I	3.983,00	10	7,5		83,5	74,5	61,0	48,5	34,2	-	-	-	13,5	7,8	Ø65	116,0
EVMG/I32 5-3F5/11	2360160304I	4.805,00	15	11		100,0	89,0	70,0	54,0	37,3	-	-	-	19,5	11,2	Ø65	156,0
EVMG/I32 5-0F5/11	2360160004I	4.805,00	15	11		110,0	100,0	84,0	67,0	49,0	-	-	-	19,5	11,2	Ø65	156,0
EVMG/I32 6-3F5/11	2360161304I	5.368,00	15	11		122,0	109,0	87,0	67,5	47,0	-	-	-	19,5	11,2	Ø65	159,0
EVMG/I32 6-2F5/11	2360161004I	5.368,00	15	11		125,0	113,0	91,5	71,5	51,0	-	-	-	19,5	11,2	Ø65	159,0
EVMG/I32 7-3F5/15	2360170304I	6.142,00	20	15		144,0	129,0	104,0	81,0	57,0	-	-	-	26,7	15,4	Ø65	189,0
EVMG/I32 7-0F5/15	2360170004I	6.142,00	20	15		154,0	141,0	118,0	94,0	69,0	-	-	-	26,7	15,4	Ø65	189,0
EVMG/I32 8-3F5/15	2360171304I	6.500,00	20	15		166,0	150,0	121,0	94,0	67,0	-	-	-	26,7	15,4	Ø65	194,0
EVMG/I32 8-2F5/15	2360172004I	6.500,00	20	15		172,0	157,0	130,0	103,0	75,0	-	-	-	26,7	15,4	Ø65	194,0
EVMG/I32 9-3F5/18,5	2360180304I	7.682,00	25	18,5		188,0	170,0	137,0	108,0	76,5	-	-	-	35,3	20,4	Ø65	212,0
EVMG/I32 9-0F5/18,5	2360180004I	7.682,00	25	18,5		197,0	181,0	152,0	121,0	88,5	-	-	-	35,3	20,4	Ø65	212,0
EVMG/I32 10-3F5/18,5	2360181304I	8.120,00	25	18,5		210,0	190,0	154,0	121,0	86,5	-	-	-	35,3	20,4	Ø65	215,0
EVMG/I32 10-2F5/18,5	2360181104I	8.120,00	25	18,5		213,0	193,0	159,0	125,0	90,5	-	-	-	35,3	20,4	Ø65	215,0
EVMG/I32 11-3F5/22	2360190304I	8.889,00	30	22		232,0	210,0	171,0	134,0	96,5	-	-	-	38	22	Ø65	278,0
EVMG/I32 11-0F5/22	2360190004I	8.889,00	30	22		241,0	221,0	185,0	147,0	108,0	-	-	-	38	22	Ø65	278,0
EVMG/I32 12-3F5/22	2360191304I	9.402,00	30	22		254,0	230,0	188,0	148,0	106,0	-	-	-	38	22	Ø65	285,0
EVMG/I32 13-3F5/30	2360200304I	11.087,00	40	30		276,0	250,0	205,0	161,0	116,0	-	-	-	51,8	30	Ø65	359,0
EVMG/I32 13-0F5/30	2360200004I	11.087,00	40	30		285,0	261,0	219,0	174,0	128,0	-	-	-	51,8	30	Ø65	359,0
EVMG/I32 14-3F5/30	2360201304I	11.381,00	40	30		298,0	270,0	222,0	175,0	126,0	-	-	-	51,8	30	Ø65	362,0
EVMG/I32 14-0F5/30	2360201004I	11.381,00	40	30		307,0	281,0	236,0	188,0	138,0	-	-	-	51,8	30	Ø65	362,0
EVMG/I45 1-1F5/3,0	2410100104I	2.360,00	4	3		-	18,9	17,6	16,3	14,3	8,3	-	9,7	5,6	-	Ø80	92,0
EVMG/I45 1-0F5/4,0	2410120004I	2.444,00	5,5	4		-	25,6	24,6	23,5	21,8	16,7	13,3	12,1	7	-	Ø80	98,0
EVMG/I45 2-2F5/5,5	2410130204I	3.193,00	7,5	5,5		-	38,1	35,8	33,4	29,8	18,6	-	-	10	5,8	Ø80	118,0
EVMG/I45 2-0F5/7,5	2410140004I	3.847,00	10	7,5		-	51,5	50,0	48,0	45,0	35,4	29,1	-	13,5	7,8	Ø80	120,0
EVMG/I45 3-2F5/11	2410160204I	5.159,00	15	11		-	64,0	61,0	58,0	53,0	37,3	-	-	19,5	11,2	Ø80	159,0
EVMG/I45 3-0F5/11	2410160004I	5.159,00	15	11		-	77,5	75,0	72,5	68,0	54,0	45,0	-	19,5	11,2	Ø80	159,0
EVMG/I45 4-2F5/15	2410170204I	6.661,00	20	15		-	90,0	86,0	82,0	76,0	56,0	43,0	-	26,7	15,4	Ø80	194,0
EVMG/I45 4-0F5/15	2410170004I	6.661,00	20	15		-	103,0	100,0	96,5	91,0	73,0	60,5	-	26,7	15,4	Ø80	194,0
EVMG/I45 5-2F5/18,5	2410180204I	7.936,00	25	18,5		-	116,0	111,0	107,0	99,0	74,5	58,5	-	35,3	20,4	Ø80	230,0
EVMG/I45 5-0F5/18,5	2410180004I	7.936,00	25	18,5		-	129,0	125,0	121,0	114,0	91,5	76,5	-	35,3	20,4	Ø80	230,0
EVMG/I45 6-2F5/22	2410190204I	9.351,00	30	22		-	142,0	137,0	131,0	122,0	93,5	74,5	-	38	22	Ø80	293,0
EVMG/I45 6-0F5/22	2410190004I	9.351,00	30	22		-	155,0	151,0	146,0	137,0	110,0	92,5	-	38	22	Ø80	293,0
EVMG/I45 7-2F5/30	2410200204I	10.199,00	40	30		-	168,0	162,0	155,0	145,0	112,0	90,5	-	51,8	30	Ø80	364,0
EVMG/I45 7-0F5/30	2410200004I	10.199,00	40	30		-	181,0	176,0	170,0	160,0	129,0	108,0	-	51,8	30	Ø80	364,0
EVMG/I45 8-2F5/30	2410201204I	10.532,00	40	30		-	194,0	187,0	180,0	168,0	131,0	106,0	-	51,8	30	Ø80	375,0
EVMG/I45 8-0F5/30	2410201004I	10.532,00	40	30		-	207,0	201,0	194,0	183,0	148,0	124,0	-	51,8	30	Ø80	375,0
EVMG/I45 9-2F5/30	2410202204I	10.866,00	40	30		-	219,0	212,0	204,0	191,0	150,0	122,0	-	51,8	30	Ø80	379,0
EVMG/I45 9-0F5/37	2410250004I	12.322,00	50	37		-	233,0	226,0	219,0	206,0	166,0	140,0	-	62,5	36	Ø80	400,0
EVMG/I45 10-2F5/37	2410250204I	12.653,00	50	37		-	245,0	237,0	229,0	214,0	168,0	138,0	-	62,5	36	Ø80	404,0
EVMG/I45 10-0F5/37	2410251004I	12.653,00	50	37		-	259,0	251,0	243,0	229,0	185,0	156,0	-	62,5	36	Ø80	404,0

EVMG 64



Vertikale, mehrstufige Kreiselpumpen aus Grauguss

Drehstrom 230/400/690V													2-polig				
Modell	Artikel-Nr.	Euro	PS	kW	Q=Fördermenge								Stromaufnahme [A]			DNA DNM	Gewicht [kg]
					l/min	500	600	700	900	1000	1200	1400	230V	400V	690V		
					m³/h	30	36	42	54	60	72	84	H=Förderhöhe [m]				
EVMG/164 1-1F5/4,0	2460120104I	2.678,00	5,5	4		21	20,4	19,7	17,5	15,9	11,4	-	12,1	7	-	Ø100	92,0
EVMG/164 1-0F5/5,5	2460130004I	3.407,00	7,5	5,5		26,6	26,1	25,4	23,7	22,3	18,5	13,5	-	10	5,8	Ø100	114,0
EVMG/164 2-2F5/7,5	2460140204I	4.293,00	10	7,5		42,5	41,5	40,5	36,5	33,5	25,3	-	-	13,5	7,8	Ø100	120,0
EVMG/164 2-1F5/11	2460160104I	5.635,00	15	11		48	47	46	42,5	40	32,4	23	-	19,5	11,2	Ø100	154,0
EVMG/164 2-0F5/11	2460160004I	5.635,00	15	11		53,5	53	52	49	46,5	39,5	30,6	-	19,5	11,2	Ø100	154,0
EVMG/164 3-3F5/15	2460170304I	6.902,00	20	15		64	62,5	61	55,5	51	39,3	-	-	26,7	15,4	Ø100	186,0
EVMG/164 3-2F5/15	2460170204I	6.902,00	20	15		69,5	68	66,5	61,5	57,5	46,5	32,5	-	26,7	15,4	Ø100	186,0
EVMG/164 3-1F5/15	2460170104I	6.902,00	20	15		75	74	72,5	68	64	53,5	40	-	26,7	15,4	Ø100	186,0
EVMG/164 3-0F5/18,5	2460180004I	8.616,00	25	18,5		80,5	79,5	78	74	70,5	60,5	47,5	-	35,3	20,4	Ø100	201,0
EVMG/164 4-3F5/18,5	2460180304I	9.027,00	25	18,5		91	89	87	80,5	75,5	60,5	42	-	35,3	20,4	Ø100	209,0
EVMG/164 4-2F5/18,5	2460180204I	9.027,00	25	18,5		96,5	95	93	87	81,5	67,5	49,5	-	35,3	20,4	Ø100	209,0
EVMG/164 4-1F5/22	2460190104I	9.799,00	30	22		102	101	98,5	93	88	74,5	57	-	38	22	Ø100	275,0
EVMG/164 4-0F5/22	2460190004I	9.799,00	30	22		108	106	104	99	94,5	81,5	64,5	-	38	22	Ø100	275,0
EVMG/164 5-3F5/30	2460200304I	10.459,00	40	30		118	116	114	106	99,5	81,5	59	-	51,8	30	Ø100	354,0
EVMG/164 5-2F5/30	2460200204I	10.459,00	40	30		124	122	119	112	106	88,5	66,5	-	51,8	30	Ø100	354,0
EVMG/164 5-1F5/30	2460200104I	10.459,00	40	30		129	127	125	118	112	95,5	74	-	51,8	30	Ø100	354,0
EVMG/164 5-0F5/30	2460201004I	10.459,00	40	30		135	133	131	124	119	103	81,5	-	51,8	30	Ø100	354,0
EVMG/164 6-3F5/30	2460201304I	10.857,00	40	30		145	143	140	131	124	103	76	-	51,8	30	Ø100	362,0
EVMG/164 6-2F5/30	2460201204I	10.857,00	40	30		151	148	146	137	130	110	83,5	-	51,8	30	Ø100	362,0
EVMG/164 6-1F5/37	2460250104I	12.801,00	50	37		156	154	151	143	136	117	91	-	62,5	36	Ø100	376,0
EVMG/164 6-0F5/37	2460250004I	12.801,00	50	37		162	160	157	149	143	124	99	-	62,5	36	Ø100	376,0
EVMG/164 7-3F5/37	2460251304I	13.200,00	50	37		172	169	166	156	148	124	93	-	62,5	36	Ø100	378,0
EVMG/164 7-2F5/37	2460251204I	13.200,00	50	37		178	175	172	162	154	131	101	-	62,5	36	Ø100	378,0
EVMG/164 7-1F5/37	2460251104I	13.200,00	50	37		183	181	178	168	161	138	108	-	62,5	36	Ø100	378,0