



# SERIA EVM-EVMG-EVML

PIONOWE WIELOSTOPNIOWE POMPY ODŚRODKOWE

• Żeliwo oraz stal nierdzewna AISI 304 i AISI 316

Nowe pompy **EVM** są pionowymi, wielostopniowymi pompami, dostępnymi w kilku wykonaniach materiałowych: ze stopą żeliwną (**EVMG**), ze stali nierdzewnej AISI 304 (**EVM**), ze stali nierdzewnej AISI 316 (**EVML**) oraz z aprobatą WRAS (**EVMW**).

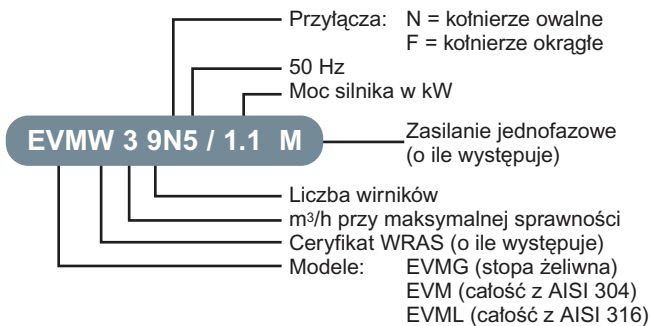
- EBARA dostarcza **szerszą gamę** typów pomp zarówno z silnikami jak i bez silników. Posiadają one różną liczbę stopni o zróżnicowanych wymiarach tak aby zaspokoić indywidualne potrzeby użytkowników co do wymaganej wydajności pompy oraz jej wysokości podnoszenia.
- Wszystkie nowe pompy EVM są przystosowane do montażu silników zgodnych ze **standardami IEC**.
- Nowe pompy **EVM** posiadają solidną konstrukcją i są wykonywane w technologii „cutting-edge”.
- Nowe pompy **EVM** dostępne są: ze stopą **żeliwną**, w całości ze stali nierdzewnej **AISI 304**, w całości ze stali nierdzewnej **AISI 316** oraz z aprobatą WRAS.
- Wszystkie komponenty hydrauliczne pomp EVM i EVML wykonane są ze **stali nierdzewnej**.
- **Wielowypustowa** konstrukcja wału zapewnia jego sztywność.
- Łożyska ślizgowe mające kontakt z medium wykonano z **węglików wolframu**.
- **“Pływające”** pierścienie bieżne wirników pompy są łatwo wymienne.
- Nowe wielostopniowe pompy EVM są zgodne z dyrektywą 94/9/EC dla urządzeń przeciwybuchowych **ATEX** (Grupa II, Kategoria 2).
- Typowielkości EVM 32-45-64 posiadają **kasetonowe uszczelnienia wału**.
- Attest PZH

## Obszar i zakres stosowania

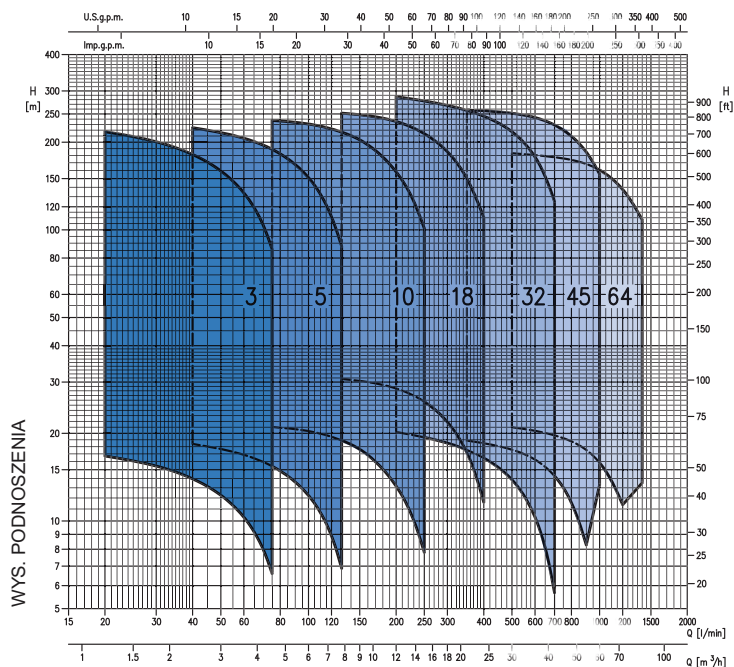
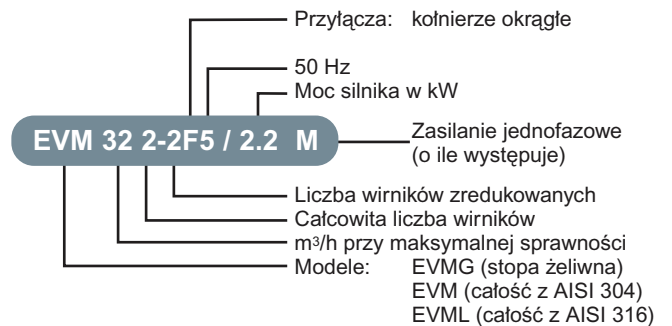
Nowe pompy **EVM** są pionowymi, wielostopniowymi pompami, dostępnymi w kilku wykonaniach materiałowych: ze stopą żeliwną (**EVMG**), ze stali nierdzewnej AISI 304 (**EVM**), ze stali nierdzewnej AISI 316 (**EVML**) oraz z aprobatą WRAS (**EVMW**).



### Klucz oznaczeń modeli EVM 3-18



### Klucz oznaczeń modeli EVM 32-45-64



# SERIA EVM-EVMG-EVML

PIONOWE WIELOSTOPNIOWE POMPY ODSRODKOWE

• Żeliwo oraz stal nierdzewna AISI 304 i AISI 316



Model 3-400V	Model 1-230V	KM	kW	Masa [kg]	Wysokość podnoszenia (m)														
					l/min	20	40	60	75	100	130	150	200	250	300	350	400		
					0	1,2	2,4	3,6	4,5	6,0	7,8	9	12	15	18	21	24		
EVM 3 2N5/0,37	EVM 3 2N5/0,37M	0,5	0,37	17	18,6	16,7	14	10,3	6,6										
EVM 3 3N5/0,37	EVM 3 3N5/0,37M	0,5	0,37	17,5	27,9	25,1	20,9	15,5	9,9										
EVM 3 4N5/0,55	EVM 3 4N5/0,55M	0,75	0,55	19,3	37,2	33,4	27,9	20,6	13,2										
EVM 3 5N5/0,55	EVM 3 5N5/0,55M	0,75	0,55	19,8	46,5	42,0	34,9	25,8	16,5										
EVM 3 6N5/0,75	EVM 3 6N5/0,75M	1	0,75	25,1	56,6	50,0	42,0	30,9	19,8										
EVM 3 7N5/0,75	EVM 3 7N5/0,75M	1	0,75	25,3	65,0	58,5	49,0	36,1	23,1										
EVM 3 9N5/1,1	EVM 3 9N5/1,1M	1,5	1,1	26,6	84,0	75,0	63,0	46,5	29,7										
EVM 3 11N5/1,1	EVM 3 11N5/1,1M	1,5	1,1	28,0	102,0	92,0	77,0	56,5	36,3										
EVM 3 13N5/1,5	EVM 3 13N5/1,5M	2	1,5	35,5	121,0	109,0	90,5	67,0	43,0										
EVM 3 15N5/1,5	EVM 3 15N5/1,5M	2	1,5	37,0	140,0	125,0	105,0	77,5	49,5										
EVM 3 18N5/2,2	EVM 3 18N5/2,2M	3	2,2	44,3	167,0	151,0	126,0	92,5	59,5										
EVM 3 22N5/2,2	EVM 3 22N5/2,2M	3	2,2	46,7	205,0	184,0	154,0	113,0	72,5										
EVM 3 26N5/3,0		4	3	50,1	242,0	217,0	182,0	134,0	86,0										
EVM 5 2N5/0,37	EVM 5 2N5/0,37M	0,5	0,37	17,2	20,2		18,4	16,9	15,4	12,1	6,9								
EVM 5 3N5/0,55	EVM 5 3N5/0,55M	0,75	0,55	18,3	30,2		27,6	25,3	23,1	18,4	10,3								
EVM 5 4N5/0,75	EVM 5 4N5/0,75M	1	0,75	21,3	40,5		36,8	33,8	30,8	24,5	13,8								
EVM 5 5N5/1,1	EVM 5 5N5/1,1M	1,5	1,1	23,0	50,5		46,0	42,0	38,6	30,6	17,2								
EVM 5 6N5/1,1	EVM 5 6N5/1,1M	1,5	1,1	23,6	60,5		55,0	50,5	46,5	36,7	20,6								
EVM 5 7N5/1,1	EVM 5 7N5/1,1M	1,5	1,1	27,6	70,5		64,5	59,0	54,0	43,0	24,1								
EVM 5 8N5/1,5	EVM 5 8N5/1,5M	2	1,5	28,2	80,5		73,5	67,5	61,5	49,0	27,5								
EVM 5 10N5/2,2	EVM 5 10N5/2,2M	3	2,2	33,9	102,0		93,5	86,0	79,0	63,0	36,6								
EVM 5 11N5/2,2	EVM 5 11N5/2,2M	3	2,2	35,0	113,0		103,0	94,5	86,5	69,5	40,5								
EVM 5 12N5/2,2	EVM 5 12N5/2,2M	3	2,2	35,7	123,0		112,0	103,0	94,5	75,5	44,0								
EVM 5 14N5/3,0		4	3	41,3	143,0		131,0	120,0	110,0	88,0	51,0								
EVM 5 16N5/3,0		4	3	42,6	164,0		150,0	138,0	126,0	101,0	58,0								
EVM 5 18N5/4,0		5,5	4	56,1	184,0		168,0	155,0	142,0	113,0	66,0								
EVM 5 19N5/4,0		5,5	4	56,8	194,0		178,0	163,0	150,0	120,0	69,5								
EVM 5 22N5/4,0		5,5	4	58,5	225,0		206,0	189,0	173,0	139,0	80,5								
EVM 5 24N5/5,5		7,5	5,5	75,4	246,0		224,0	206,0	189,0	151,0	88,0								
EVM 10 2N5/0,75	EVM 10 2N5/0,75M	1	0,75	26,4	22,0				21,0	20,4	18,9	17,6	13,2	7,8					
EVM 10 3N5/1,1	EVM 10 3N5/1,1M	1,5	1,1	29,0	33,0				31,6	30,5	28,4	26,4	19,8	11,7					
EVM 10 4N5/1,5	EVM 10 4N5/1,5M	2	1,5	34,6	44,0				42,0	40,5	37,8	35,2	26,4	15,6					
EVM 10 5N5/2,2	EVM 10 5N5/2,2M	3	2,2	38,5	55,0				52,5	51,0	47,5	44,0	33,0	19,5					
EVM 10 6N5/2,2	EVM 10 6N5/2,2M	3	2,2	40,0	66,0				63,0	61,0	57,0	53,0	39,5	23,4					
EVM 10 8N5/3,0		4	3	49,9	88,0				84,0	81,5	75,5	70,5	52,5	31,2					
EVM 10 10N5/4,0		5,5	4	58,9	110,0				105,0	102,0	94,5	88,0	66,0	39,0					
EVM 10 11N5/4,0		5,5	4	61,4	121,0				116,0	112,0	104,0	97,0	72,5	43,0					
EVM 10 12N5/5,5		7,5	5,5	79,3	134,0				130,0	126,0	118,0	111,0	86,5	55,0					
EVM 10 14N5/5,5		7,5	5,5	81,8	157,0				151,0	147,0	138,0	130,0	101,0	64,5					
EVM 10 15N5/5,5		7,5	5,5	85,8	168,0				162,0	158,0	148,0	139,0	108,0	69,0					
EVM 10 16N5/7,5		10	7,5	92,8	179,0				173,0	168,0	158,0	148,0	115,0	73,5					
EVM 10 18N5/7,5		10	7,5	94,8	202,0				194,0	189,0	177,0	167,0	129,0	83,0					
EVM 10 20N5/7,5		10	7,5	97,0	224,0				216,0	210,0	197,0	185,0	144,0	92,0					
EVM 10 22N5/11		15	11	136,5	246,0				238,0	231,0	217,0	204,0	158,0	101,0					
EVM 18 2F/2,2	EVM 18 2F/2,2M	3	2,2	17,0	32,0						31,0	30,3	28,5	25,7	21,9	17,2	11,6		
EVM 18 3F5/3,0		4	3,0	17,5	48,0						46,0	45,5	43,0	38,6	32,8	35,7	17,4		
EVM 18 4F5/4,0		5,5	4,0	19,3	64,0						61,0	60,5	57,0	51,5	44,0	34,3	32,2		
EVM 18 5F5/5,5		7,5	5,5	21,5	80,0						77,0	75,5	71,5	64,5	54,5	43,0	29,0		
EVM 18 6F5/5,5		7,5	5,5	25,3	96,0						92,0	91,0	85,5	77,0	65,5	51,5	34,8		
EVM 18 7F5/7,5		10	7,5	26,6	112,0						108,0	106,0	100,0	90,0	76,5	60,0	40,5		
EVM 18 8F/7,5		10	7,5	28,0	128,0						123,0	121,0	114,0	103,0	87,5	68,5	46,5		
EVM 18 10F/11		15	11	35,5	162,0						157,0	155,0	147,0	134,0	116,0	93,5	69,0		
EVM 18 12F5/11		15	11	37,0	194,0						189,0	186,0	177,0	160,0	139,0	112,0	83,0		
EVM 18 14F5/15		20	15	44,3	227,0						220,0	217,0	206,0	187,0	162,0	131,0	96,5		
EVM 18 15F5/15		20	15	46,7	243,0						236,0	233,0	221,0	201,0	174,0	141,0	104,0		
EVM 18 16F5/15		20	15	46,7	259,0						252,0	249,0	236,0	214,0	186,0	150,0	110,0		

Seria EVM-EVMG-EVML



# SERIA EVM-EVMG-EVML

PIONOWE WIELOSTOPNIOWE POMPY ODSRODKOWE

• ŻELIWO ORAZ STAL NIERDZEWNA AISI 304 I AISI 316

Seria EVM-EVMG-EVML

Model	KM	KW	Masa [kg]	Wysokość podnoszenia (m)											
				l/min	20	40	280	60	100	130	150	200	250		
				m <sup>3</sup> /h	12	21	30	36	42	54	60	72	84		
EVM 32 1-0F5/2,2	3	2,2	72	22,6	20,2	175	13,9	10,3	5,7						
EVM 32 2-2F5/3,0	4	3	77,3	39	34,6	29,7	21,2	14,2							
EVM 32 2-0F5/4,0	5,5	4	85,4	45	40,5	36	29,5	23,2	14,9						
EVM 32 3-3F5/5,5	7,5	5,5	114	55	52	45	32,8	22,7							
EVM 32 3-0F5/5,5	7,5	5,5	114	68	61	54,5	45	36,1	24,1						
EVM 32 4-3F5/7,5	10	7,5	122	81	72,5	63,5	48,5	35,6							
EVM 32 4-0F5/7,5	10	7,5	122	90,5	81,5	73	61	49	33						
EVM 32 5-3F5/11	15	11	177	104	93	82	64	48,5	30,5						
EVM 32 5-0F5/11	15	11	177	113	102	91,5	76,5	62	42,5						
EVM 32 6-3F5/11	15	11	180	126	114	100	79,5	61,5	39,7						
EVM 32 6-0F5/7,5	15	11	180	136	123	110	92	75	51,5	44					
EVM 32 7-3F5/15	20	15	195	149	134	119	95,5	74,5	49						
EVM 32 7-0F5/15	20	15	195	158	143	128	108	87,5	61						
EVM 32 8-3F5/15	20	15	198	172	155	137	111	87	58						
EVM 32 8-0F5/15	20	15	198	181	164	147	123	101	70						
EVM 32 9-3F5/18,5	25	18,5	209	194	175	156	127	100	67,5						
EVM 32 9-0F5/18,5	25	18,5	209	203	184	165	139	114	79,5						
EVM 32 10-3F5/18,5	25	18,5	213	217	196	174	142	113	76,5						
EVM 32 10-1F5/18,5	25	18,5	213	223	202	180	151	122	84,5						
EVM 32 11-3F5/22	30	22	246	239	216	193	158	126	85,5						
EVM 32 11-0F5/22	30	22	246	249	225	202	170	139	95						
EVM 32 12-3F5/22	30	22	249	262	237	211	14	139	95						
EVM 32 12-1F5/22	30	22	249	268	243	217	182	148	103						
EVM 32 13-3F5/30	40	30	301	285	257	229	189	152	104						
EVM 32 13-0F5/30	40	30	301	294	266	239	202	165	116						
EVM 32 14-3F5/30	40	30	305	307	278	248	205	165	113						
EVM 32 14-0F5/30	40	30	305	316	287	257	217	178	125						
EVM 45 1-1F5/3,0	4	3	90,3	21		18,9	17,6	16,3	14,3	8,3					
EVM 45 1-0F5/4,0	5,5	4	100,4	27		25,5	24,6	23,5	21,8	16,7	13,3				
EVM 45 2-2F5/5,5	7,5	5,5	121	42		38,1	35,8	33,4	29,8	18,6					
EVM 45 2-0F5/7,5	10	7,5	126	54		51,5	50	48	45	35,4	29,1				
EVM 45 3-2F5/11	15	11	180	69		64	61	58	53	37,3					
EVM 45 3-0F5/11	15	11	180	81		77,5	75	72,5	6	54	45				
EVM 45 4-2F5/15	20	15	189	96		90	86	82	76	56	43				
EVM 45 4-0F5/15	20	15	189	108		103	100	96,5	91	73	60,5				
EVM 45 5-2F5/18,5	25	18,5	229	123		116	111	107	99	74,5	58,5				
EVM 45 5-0F5/18,5	25	18,5	229	136		129	125	121	114	91,5	76,5				
EVM 45 6-2F5/22	30	22	263	150		142	137	131	122	93,5	74,5				
EVM 45 6-0F5/22	30	22	263	162		155	151	146	137	110	92,5				
EVM 45 7-2F5/30	40	30	311	177		168	162	155	145	112	90,5				
EVM 45 7-0F5/30	40	30	311	189		181	176	170	160	129	108				
EVM 45 8-2F5/30	40	30	318	204		194	187	180	168	131	106				
EVM 45 8-0F5/30	40	30	318	216		207	201	194	183	148	124				
EVM 45 9-2F5/30	40	30	323	231		219	212	204	191	150	122				
EVM 45 9-0F5/30	50	30	341	243		233	226	219	206	166	140				
EVM 45 10-2F5/37	50	37	346	258		245	237	229	214	168	138				
EVM 45 10-0F5/37	50	37	346	270		259	251	243	229	185	156				
EVM 64 1-1F5/4,0	5,5	4	97,8	23,7			21	20,4	19,7	17,5	15,9	11,4			
EVM 64 1-0F5/5,5	7,5	5,5	117	29,3			26,6	26,1	25,4	23,7	22,3	18,5	13,5		
EVM 64 2-2F5/7,5	10	7,5	126,4	47,5			42,5	41,5	40,5	36,5	33,5	25,3			
EVM 64 2-1F5/11	15	11	174,5	53			48	47	46	42,5	40	32,4	23		
EVM 64 2-1F5/11	15	11	174,5	58,5			53,5	53	52	49	46,5	39,5	30,6		
EVM 64 3-3F5/15	20	15	192	71			64	62,5	61	55,5	51	39,3			
EVM 64 3-2F5/15	20	15	192	76,5			69,5	68	66,5	61,5	57,5	46,5	32,5		
EVM 64 3-1F5/15	20	15	192	82,5			75	7	72,5	68	64	53,5	40		
EVM 64 3-0F5/18,5	25	18,5	200	88			80,5	79,5	78	74	70,5	60,5	47,5		
EVM 64 4-3F5/18,5	25	18,5	209	100			91	89	87	80,5	75,5	60,5	42		
EVM 64 4-2F5/18,5	25	18,5	209	106			96,5	95	93	87	81,5	67,5	49,5		
EVM 64 4-1F5/22	30	22	246	112			102	101	98,5	93	88	74,5	57		
EVM 64 4-0F5/22	30	22	246	117			108	106	104	99	94,5	81,5	64,5		
EVM 64 5-3F5/30	40	30	300	130			118	116	114	106	99,5	81,5	59		
EVM 64 5-2F5/30	40	30	300	135			124	122	119	112	106	88,5	68,5		
EVM 64 5-1F5/30	40	30	300	141			129	127	125	118	112	95,5	74		
EVM 64 5-0F5/30	40	30	300	147			135	133	131	124	119	103	81,5		
EVM 64 6-3F5/30	40	30	308	159			145	143	140	131	124	103	76		
EVM 64 6-2F5/30	40	30	308	165			151	148	146	137	130	110	83,5		
EVM 64 6-1F5/37	50	37	326	170			156	154	151	143	136	117	91		
EVM 64 6-0F5/37	50	37	326	176			162	160	157	149	143	124	99		
EVM 64 7-3F5/37	50	37	329	188			172	169	166	156	148	124	93		
EVM 64 7-2F5/37	50	37	329	194			178	175	172	162	154	131	101		
EVM 64 7-1F5/37	50	37	329	200			183	181	178	168	161	138	108		

Numer kat.	Model	Eur
2160020000	EVMG3 2N5/0.37M	481,00
2160020004	EVMG3 2N5/0.37	450,00
2160020100	EVMG3 3N5/0.37M	500,00
2160020104	EVMG3 3N5/0.37	480,00
2160030000	EVMG3 4N5/0.55M	529,00
2160030004	EVMG3 4N5/0.55	502,00
2160030100	EVMG3 5N5/0.55M	581,00
2160030104	EVMG3 5N5/0.55	539,00
2160050000	EVMG3 6N5/0.75M	657,00
2160050004	EVMG3 6N5/0.75	618,00
2160050100	EVMG3 7N5/0.75M	656,00
2160050104	EVMG3 7N5/0.75	629,00
2160070000	EVMG3 9N5/1.1M	708,00
2160070004	EVMG3 9N5/1.1	669,00
2160070100	EVMG3 11N5/1.1M	759,00
2160070104	EVMG3 11N5/1.1	720,00
2160071104	EVMG3 11F5/1.1	754,00
2160080000	EVMG3 13N5/1.5M	850,00
2160080004	EVMG3 13N5/1.5	816,00
2160080100	EVMG3 15N5/1.5M	923,00
2160080104	EVMG3 15N5/1.5	900,00
2160081104	EVMG3 15F5/1.5	936,00
2160100000	EVMG3 18F5/2.2M	1.052,00
2160100004	EVMG3 18F5/2.2	1.029,00
2160100100	EVMG3 22F5/2.2M	1.178,00
2160100104	EVMG3 22F5/2.2	1.141,00
2160110004	EVMG3 26F5/3.0	1.321,00
2210010000	EVMG5 5N4/0.25M	-
2210010100	EVMG5 7N4/0.25M	-
2210020000	EVMG5 2N5/0.37M	505,00
2210020004	EVMG5 2N5/0.37	466,00
2210030000	EVMG5 3N5/0.55M	539,00
2210030004	EVMG5 3N5/0.55	499,00
2210050000	EVMG5 4N5/0.75M	603,00
2210050004	EVMG5 4N5/0.75	537,00
2210070000	EVMG5 5N5/1.1M	641,00
2210070004	EVMG5 5N5/1.1	576,00
2210070100	EVMG5 6N5/1.1M	663,00
2210070104	EVMG5 6N5/1.1	597,00
2210080000	EVMG5 7N5/1.5M	736,00
2210080004	EVMG5 7N5/1.5	667,00
2210080100	EVMG5 8N5/1.5M	761,00
2210080104	EVMG5 8N5/1.5	705,00
2210081104	EVMG5 8F5/1.5	740,00
2210100000	EVMG5 10N5/2.2M	839,00
2210100004	EVMG5 10N5/2.2	773,00
2210100100	EVMG5 11N5/2.2M	905,00
2210100104	EVMG5 11N5/2.2	830,00
2210100200	EVMG5 12N5/2.2M	953,00
2210100204	EVMG5 12N5/2.2	908,00
2210101104	EVMG5 11F5/2.2	863,00
2210101204	EVMG5 12F5/2.2	943,00
2210110004	EVMG5 14N5/3.0	1.027,00
2210110104	EVMG5 16N5/3.0	1.080,00
2210111104	EVMG5 16F5/3.0	1.116,00
2210111204	EVMG5 14F5/3.0	1.068,00

Numer kat.	Model	Eur
2210120004	EVMG5 18F5/4.0	1.213,00
2210120104	EVMG5 19F5/4.0	1.246,00
2210120204	EVMG5 22F5/4.0	1.370,00
2210130004	EVMG5 24F5/5.5	1.701,00
2260050000	EVMG10 2N5/0.75M	736,00
2260050004	EVMG10 2N5/0.75	630,00
2260070000	EVMG10 3N5/1.1M	768,00
2260070004	EVMG10 3N5/1.1	664,00
2260080000	EVMG10 4N5/1.5M	852,00
2260080004	EVMG10 4N5/1.5	744,00
2260100000	EVMG10 5N5/2.2M	923,00
2260100004	EVMG10 5N5/2.2	806,00
2260100100	EVMG10 6N5/2.2M	969,00
2260100104	EVMG10 6N5/2.2	857,00
2260100204	EVMG10 6F5/2.2	894,00
2260110004	EVMG10 8N5/3.0	989,00
2260111104	EVMG10 8F5/3.0	1.027,00
2260120004	EVMG10 10N5/4.0	1.146,00
2260120104	EVMG10 11N5/4.0	1.237,00
2260120204	EVMG10 11F5/4.0	1.275,00
2260121104	EVMG10 10F5/4.0	1.183,00
2260130004	EVMG10 12N5/5.5	1.427,00
2260130104	EVMG10 14N5/5.5	1.537,00
2260130204	EVMG10 15F5/5.5	1.678,00
2260131104	EVMG10 12F5/5.5	1.465,00
2260131204	EVMG10 14F5/5.5	1.574,00
2260140004	EVMG10 16F5/7.5	1.834,00
2260140104	EVMG10 18F5/7.5	1.998,00
2260140204	EVMG10 20F5/7.5	2.103,00
2260160004	EVMG10 22F5/11	2.357,00
2310100004	EVMG18 2F5/2.2	727,00
2310110004	EVMG18 3F5/3.0	849,00
2310120004	EVMG18 4F5/4.0	948,00
2310130004	EVMG18 5F5/5.5	1.279,00
2310130104	EVMG18 6F5/5.5	1.319,00
2310140004	EVMG18 7F5/7.5	1.451,00
2310140104	EVMG18 8F5/7.5	1.500,00
2310160004	EVMG18 10F5/11	2.073,00
2310160104	EVMG18 12F5/11	2.174,00
2310170004	EVMG18 14F5/15	2.375,00
2310170104	EVMG18 15F5/15	2.408,00
2310170204	EVMG18 16F5/15	2.513,00

Ceny pomp w wersji N zawierają przeciwkorozyjne ocynkowane  
Ceny pomp w wersji F nie zawierają przeciwkorozyjne



# SERIA EVMG

## PIONOWE WIELOSTOPNIOWE POMPY ODŚRODKOWE

• ZE STALI AISI 304 ORAZ ŻELIWA

Pompy wielostopniowe EVMG

Numer kat.	Model	Eur
2360100004	EVMG32 1-0F5/2.2	<b>1.107,00</b>
2360110204	EVMG32 2-2F5/3.0	<b>1.193,00</b>
2360120004	EVMG32 2-0F5/4.0	<b>1.359,00</b>
2360130004	EVMG32 3-0F5/5.5	<b>1.597,00</b>
2360130304	EVMG32 3-3F5/5.5	<b>1.597,00</b>
2360140004	EVMG32 4-0F5/7.5	<b>1.740,00</b>
2360140304	EVMG32 4-3F5/7.5	<b>1.740,00</b>
2360160004	EVMG32 5-0F5/11	<b>2.484,00</b>
2360160304	EVMG32 5-3F5/11	<b>2.484,00</b>
2360161004	EVMG32 6-0F5/11	<b>2.576,00</b>
2360161304	EVMG32 6-3F5/11	<b>2.576,00</b>
2360170004	EVMG32 7-0F5/15	<b>2.928,00</b>
2360170304	EVMG32 7-3F5/15	<b>2.850,00</b>
2360171004	EVMG32 8-0F5/15	<b>3.005,00</b>
2360171304	EVMG32 8-3F5/15	<b>3.005,00</b>
2360180004	EVMG32 9-0F5/18.5	<b>3.451,00</b>
2360180304	EVMG32 9-3F5/18.5	<b>3.451,00</b>
2360181104	EVMG32 10-1F5/18.5	<b>3.624,00</b>
2360181304	EVMG32 10-3F5/18.5	<b>3.624,00</b>
2360190004	EVMG32 11-0F5/22	<b>3.975,00</b>
2360190304	EVMG32 11-3F5/22	<b>3.975,00</b>
2360191104	EVMG32 12-1F5/22	<b>4.382,00</b>
2360191304	EVMG32 12-3F5/22	<b>4.121,00</b>
2360200004	EVMG32 13-0F5/30	<b>5.971,00</b>
2360200304	EVMG32 13-3F5/30	<b>5.971,00</b>
2360201004	EVMG32 14-0F5/30	<b>6.133,00</b>
2360201304	EVMG32 14-3F5/30	<b>6.133,00</b>
2410100104	EVMG45 1-1F5/3.0	<b>1.382,00</b>
2410120004	EVMG45 1-0F5/4.0	<b>1.407,00</b>
2410130204	EVMG45 2-2F5/5.5	<b>1.877,00</b>
2410140004	EVMG45 2-0F5/7.5	<b>1.960,00</b>
2410160004	EVMG45 3-0F5/11	<b>2.844,00</b>
2410160204	EVMG45 3-2F5/11	<b>2.731,00</b>
2410170004	EVMG45 4-0F5/15	<b>3.367,00</b>
2410170204	EVMG45 4-2F5/15	<b>3.367,00</b>
2410180004	EVMG45 5-0F5/18.5	<b>3.906,00</b>
2410180204	EVMG45 5-2F5/18.5	<b>3.906,00</b>
2410190004	EVMG45 6-0F5/22	<b>4.393,00</b>
2410190204	EVMG45 6-2F5/22	<b>4.393,00</b>
2410200004	EVMG45 7-0F5/30	<b>6.239,00</b>
2410200204	EVMG45 7-2F5/30	<b>6.153,00</b>
2410201004	EVMG45 8-0F5/30	<b>6.434,00</b>
2410201204	EVMG45 8-2F5/30	<b>6.434,00</b>
2410202204	EVMG45 9-2F5/30	<b>6.809,00</b>
2410250004	EVMG45 9-0F5/37	<b>7.594,00</b>
2410250204	EVMG45 10-2F5/37	<b>7.980,00</b>
2410251004	EVMG45 10-0F5/37	<b>7.980,00</b>

Numer kat.	Model	Eur
2460120104	EVMG64 1-1F5/4.0	<b>1.516,00</b>
2460130004	EVMG64 1-0F5/5.5	<b>1.830,00</b>
2460140204	EVMG64 2-2F5/7.5	<b>2.103,00</b>
2460160004	EVMG64 2-0F5/11	<b>2.721,00</b>
2460160104	EVMG64 2-1F5/11	<b>2.721,00</b>
2460170104	EVMG64 3-1F5/15	<b>3.136,00</b>
2460170204	EVMG64 3-2F5/15	<b>3.136,00</b>
2460170304	EVMG64 3-3F5/15	<b>3.136,00</b>
2460180004	EVMG64 3-0F5/18.5	<b>3.483,00</b>
2460180204	EVMG64 4-2F5/18.5	<b>3.802,00</b>
2460180304	EVMG64 4-3F5/18.5	<b>3.802,00</b>
2460190004	EVMG64 4-0F5/22	<b>4.110,00</b>
2460190104	EVMG64 4-1F5/22	<b>4.110,00</b>
2460200104	EVMG64 5-1F5/30	<b>6.332,00</b>
2460200204	EVMG64 5-2F5/30	<b>6.332,00</b>
2460200304	EVMG64 5-3F5/30	<b>6.332,00</b>
2460201004	EVMG64 5-0F5/30	<b>6.332,00</b>
2460201204	EVMG64 6-2F5/30	<b>6.389,00</b>
2460201304	EVMG64 6-3F5/30	<b>6.645,00</b>
2460250004	EVMG64 6-0F5/37	<b>7.398,00</b>
2460250104	EVMG64 6-1F5/37	<b>7.394,00</b>
2460251104	EVMG64 7-1F5/37	<b>7.597,00</b>
2460251204	EVMG64 7-2F5/37	<b>7.597,00</b>
2460251304	EVMG64 7-3F5/37	<b>7.597,00</b>

Ceny pomp w wersji N zawierają przeciwkołnierze ocynkowane  
Ceny pomp w wersji F nie zawierają przeciwkołnierzy

# SERIA POMP EVM

PIONOWE WIELOSTOPNIOWE POMPY ODSRODKOWE

• ZE STALI AISI 304



Numer kat.	Model	Eur
2161020000	EVM3 2N5/0.37M	570,00
2161020004	EVM3 2N5/0.37	524,00
2161020100	EVM3 3N5/0.37M	588,00
2161020104	EVM3 3N5/0.37	554,00
2161030000	EVM3 4N5/0.55M	618,00
2161030004	EVM3 4N5/0.55	587,00
2161030100	EVM3 5N5/0.55M	648,00
2161030104	EVM3 5N5/0.55	624,00
2161050000	EVM3 6N5/0.75M	705,00
2161050004	EVM3 6N5/0.75	693,00
2161050100	EVM3 7N5/0.75M	746,00
2161050104	EVM3 7N5/0.75	739,00
2161070000	EVM3 9N5/1.1M	876,00
2161070004	EVM3 9N5/1.1	768,00
2161070100	EVM3 11N5/1.1M	924,00
2161070104	EVM3 11N5/1.1	824,00
2161071104	EVM3 11F5/1.1	860,00
2161080000	EVM3 13N5/1.5M	1.088,00
2161080004	EVM3 13N5/1.5	933,00
2161080100	EVM3 15N5/1.5M	1.146,00
2161080104	EVM3 15N5/1.5	1.019,00
2161081104	EVM3 15F5/1.5	1.053,00
2161100000	EVM3 18F5/2.2M	1.204,00
2161100004	EVM3 18F5/2.2	1.169,00
2161100100	EVM3 22F5/2.2M	1.244,00
2161100104	EVM3 22F5/2.2	1.287,00
2161110004	EVM3 26F5/3.0	1.507,00
2211010000	EVM5 5N4/0.25M	-
2211010100	EVM5 7N4/0.25M	-
2211020000	EVM5 2N5/0.37M	603,00
2211020004	EVM5 2N5/0.37	540,00
2211030000	EVM5 3N5/0.55M	636,00
2211030004	EVM5 3N5/0.55	576,00
2211050000	EVM5 4N5/0.75M	720,00
2211050004	EVM5 4N5/0.75	622,00
2211070000	EVM5 5N5/1.1M	819,00
2211070004	EVM5 5N5/1.1	670,00
2211070100	EVM5 6N5/1.1M	849,00
2211070104	EVM5 6N5/1.1	692,00
2211080000	EVM5 7N5/1.5M	972,00
2211080004	EVM5 7N5/1.5	770,00
2211080100	EVM5 8N5/1.5M	1.017,00
2211080104	EVM5 8N5/1.5	814,00
2211081104	EVM5 8F5/1.5	848,00
2211100000	EVM5 10N5/2.2M	1.949,00
2211100004	EVM5 10N5/2.2	899,00
2211100100	EVM5 11N5/2.2M	1.213,00
2211100104	EVM5 11N5/2.2	958,00
2211100200	EVM5 12N5/2.2M	1.268,00
2211100204	EVM5 12N5/2.2	1.049,00
2211101104	EVM5 11F5/2.2	992,00
2211101204	EVM5 12F5/2.2	1.085,00
2211110004	EVM5 14N5/3.0	1.168,00
2211110104	EVM5 16N5/3.0	1.199,00
2211111104	EVM5 16F5/3.0	1.233,00
2211111204	EVM5 14F5/3.0	1.202,00

Numer kat.	Model	Eur
2211120004	EVM5 18F5/4.0	1.348,00
2211120104	EVM5 19F5/4.0	1.418,00
2211120204	EVM5 22F5/4.0	1.554,00
2211130004	EVM5 24F5/5.5	1.842,00
2261050000	EVM10 2N5/0.75M	818,00
2261050004	EVM10 2N5/0.75	746,00
2261070000	EVM10 3N5/1.1M	909,00
2261070004	EVM10 3N5/1.1	781,00
2261080000	EVM10 4N5/1.5M	1.036,00
2261080004	EVM10 4N5/1.5	910,00
2261100000	EVM10 5N5/2.2M	1.155,00
2261100004	EVM10 5N5/2.2	980,00
2261100100	EVM10 6N5/2.2M	1.221,00
2261100104	EVM10 6N5/2.2	1.036,00
2261100204	EVM10 6F5/2.2	1.075,00
2261110004	EVM10 8N5/3.0	1.203,00
2261111104	EVM10 8F5/3.0	1.241,00
2261120004	EVM10 10N5/4.0	1.327,00
2261120104	EVM10 11N5/4.0	1.507,00
2261120204	EVM10 11F5/4.0	1.544,00
2261121104	EVM10 10F5/4.0	1.426,00
2261130004	EVM10 12N5/5.5	1.717,00
2261130104	EVM10 14N5/5.5	1.880,00
2261130204	EVM10 15F5/5.5	2.064,00
2261131104	EVM10 12F5/5.5	1.754,00
2261131204	EVM10 14F5/5.5	1.916,00
2261140004	EVM10 16F5/7.5	2.231,00
2261140104	EVM10 18F5/7.5	2.430,00
2261140204	EVM10 20F5/7.5	2.556,00
2261160004	EVM10 22F5/11	2.841,00
2311100000	EVM18 2F5/2.2M	983,00
2311100004	EVM18 2F5/2.2	872,00
2311110004	EVM18 3F5/3.0	998,00
2311120004	EVM18 4F5/4.0	1.166,00
2311130004	EVM18 5F5/5.5	1.448,00
2311130104	EVM18 6F5/5.5	1.488,00
2311140004	EVM18 7F5/7.5	1.635,00
2311140104	EVM18 8F5/7.5	1.720,00
2311160004	EVM18 10F5/11	2.318,00
2311160104	EVM18 12F5/11	2.443,00
2311170004	EVM18 14F5/15	2.683,00
2311170104	EVM18 15F5/15	2.779,00
2311170204	EVM18 16F5/15	2.913,00

Ceny pomp w wersji N zawierają przeciwkołnierze ocynkowane  
Ceny pomp w wersji F nie zawierają przeciwkołnierzy

Pompy wielostopniowe EVM



# SERIA EVM

## PIONOWE WIELOSTOPNIOWE POMPY ODSRODKOWE

• ZE STALI AISI 304

Numer kat.	Model	Eur
2361100004	EVM32 1-0F5/2.2	<b>1.811,00</b>
2361110204	EVM32 2-2F5/3.0	<b>1.897,00</b>
2361120004	EVM32 2-0F5/4.0	<b>2.039,00</b>
2361130004	EVM32 3-0F5/5.5	<b>2.312,00</b>
2361130304	EVM32 3-3F5/5.5	<b>2.312,00</b>
2361140004	EVM32 4-0F5/7.5	<b>2.455,00</b>
2361140304	EVM32 4-3F5/7.5	<b>2.455,00</b>
2361160004	EVM32 5-0F5/11	<b>3.209,00</b>
2361160304	EVM32 5-3F5/11	<b>3.209,00</b>
2361161004	EVM32 6-0F5/11	<b>3.301,00</b>
2361161304	EVM32 6-3F5/11	<b>3.301,00</b>
2361170004	EVM32 7-0F5/15	<b>3.675,00</b>
2361170304	EVM32 7-3F5/15	<b>3.577,00</b>
2361171004	EVM32 8-0F5/15	<b>3.754,00</b>
2361171304	EVM32 8-3F5/15	<b>3.754,00</b>
2361180004	EVM32 9-0F5/18.5	<b>4.204,00</b>
2361180304	EVM32 9-3F5/18.5	<b>4.204,00</b>
2361181104	EVM32 10-1F5/18.5	<b>4.377,00</b>
2361181304	EVM32 10-3F5/18.5	<b>4.377,00</b>
2361190004	EVM32 11-0F5/22	<b>4.736,00</b>
2361190304	EVM32 11-3F5/22	<b>4.736,00</b>
2361191104	EVM32 12-1F5/22	<b>5.082,00</b>
2361191304	EVM32 12-3F5/22	<b>4.880,00</b>
2361200004	EVM32 13-0F5/30	<b>6.661,00</b>
2361200304	EVM32 13-3F5/30	<b>6.661,00</b>
2361201004	EVM32 14-0F5/30	<b>6.929,00</b>
2361201304	EVM32 14-3F5/30	<b>6.929,00</b>
2411100104	EVM45 1-1F5/3.0	<b>2.169,00</b>
2411120004	EVM45 1-0F5/4.0	<b>2.195,00</b>
2411130204	EVM45 2-2F5/5.5	<b>2.668,00</b>
2411140004	EVM45 2-0F5/7.5	<b>2.751,00</b>
2411160004	EVM45 3-0F5/11	<b>3.674,00</b>
2411160204	EVM45 3-2F5/11	<b>3.527,00</b>
2411170004	EVM45 4-0F5/15	<b>4.201,00</b>
2411170204	EVM45 4-2F5/15	<b>4.201,00</b>
2411180004	EVM45 5-0F5/18.5	<b>4.745,00</b>
2411180204	EVM45 5-2F5/18.5	<b>4.745,00</b>
2411190004	EVM45 6-0F5/22	<b>5.235,00</b>
2411190204	EVM45 6-2F5/22	<b>5.235,00</b>
2411200004	EVM45 7-0F5/30	<b>7.071,00</b>
2411200204	EVM45 7-2F5/30	<b>6.983,00</b>
2411201004	EVM45 8-0F5/30	<b>7.278,00</b>
2411201204	EVM45 8-2F5/30	<b>7.278,00</b>
2411202204	EVM45 9-2F5/30	<b>7.667,00</b>
2411250004	EVM45 9-0F5/37	<b>8.470,00</b>
2411250204	EVM45 10-2F5/37	<b>8.859,00</b>
2411251004	EVM45 10-0F5/37	<b>8.859,00</b>

Numer kat.	Model	Eur
2461120104	EVM64 1-1F5/4.0	<b>2.429,00</b>
2461130004	EVM64 1-0F5/5.5	<b>2.745,00</b>
2461140204	EVM64 2-2F5/7.5	<b>3.020,00</b>
2461160004	EVM64 2-0F5/11	<b>3.640,00</b>
2461160104	EVM64 2-1F5/11	<b>3.640,00</b>
2461170104	EVM64 3-1F5/15	<b>4.061,00</b>
2461170204	EVM64 3-2F5/15	<b>4.004,00</b>
2461170304	EVM64 3-3F5/15	<b>4.061,00</b>
2461180004	EVM64 3-0F5/18.5	<b>4.410,00</b>
2461180204	EVM64 4-2F5/18.5	<b>4.741,00</b>
2461180304	EVM64 4-3F5/18.5	<b>4.741,00</b>
2461190004	EVM64 4-0F5/22	<b>5.042,00</b>
2461190104	EVM64 4-1F5/22	<b>5.042,00</b>
2461200104	EVM64 5-1F5/30	<b>7.366,00</b>
2461200204	EVM64 5-2F5/30	<b>7.366,00</b>
2461200304	EVM64 5-3F5/30	<b>7.366,00</b>
2461201004	EVM64 5-0F5/30	<b>7.366,00</b>
2461201204	EVM64 6-2F5/30	<b>7.714,00</b>
2461201304	EVM64 6-3F5/30	<b>7.683,00</b>
2461250004	EVM64 6-0F5/37	<b>8.413,00</b>
2461250104	EVM64 6-1F5/37	<b>8.413,00</b>
2461251104	EVM64 7-1F5/37	<b>8.614,00</b>
2461251204	EVM64 7-2F5/37	<b>8.614,00</b>
2461251304	EVM64 7-3F5/37	<b>8.614,00</b>

Ceny pomp w wersji N zawierają przeciwkołnierze ocynkowane  
Ceny pomp w wersji F nie zawierają przeciwkołnierzy



Numer kat.	Model	Eur
2162020000	EVML3 2N5/0.37M	651,00
2162020004	EVML3 2N5/0.37	609,00
2162020100	EVML3 3N5/0.37M	667,00
2162020104	EVML3 3N5/0.37	635,00
2162030000	EVML3 4N5/0.55M	705,00
2162030004	EVML3 4N5/0.55	676,00
2162030100	EVML3 5N5/0.55M	729,00
2162030104	EVML3 5N5/0.55	719,00
2162050000	EVML3 6N5/0.75M	803,00
2162050004	EVML3 6N5/0.75	799,00
2162050100	EVML3 7N5/0.75M	839,00
2162050104	EVML3 7N5/0.75	817,00
2162070000	EVML3 9N5/1.1M	998,00
2162070004	EVML3 9N5/1.1	872,00
2162070100	EVML3 11N5/1.1M	1.048,00
2162070104	EVML3 11N5/1.1	949,00
2162071104	EVML3 11F5/1.1	984,00
2162080000	EVML3 13N5/1.5M	1.232,00
2162080004	EVML3 13N5/1.5	1.062,00
2162080100	EVML3 15N5/1.5M	1.301,00
2162080104	EVML3 15N5/1.5	1.170,00
2162081104	EVML3 15F5/1.5	1.205,00
2162100000	EVML3 18F5/2.2M	1.369,00
2162100004	EVML3 18F5/2.2	1.431,00
2162100100	EVML3 22F5/2.2M	1.515,00
2162100104	EVML3 22F5/2.2	1.510,00
2162110004	EVML3 26F5/3.0	1.719,00
2212010000	EVML5 5N4/0.25M	-
2212010100	EVML5 7N4/0.25M	-
2212020000	EVML5 2N5/0.37M	690,00
2212020004	EVML5 2N5/0.37	621,00
2212030000	EVML5 3N5/0.55M	731,00
2212030004	EVML5 3N5/0.55	666,00
2212050000	EVML5 4N5/0.75M	817,00
2212050004	EVML5 4N5/0.75	722,00
2212070000	EVML5 5N5/1.1M	932,00
2212070004	EVML5 5N5/1.1	823,00
2212070100	EVML5 6N5/1.1M	987,00
2212070104	EVML5 6N5/1.1	796,00
2212080000	EVML5 7N5/1.5M	1.115,00
2212080004	EVML5 7N5/1.5	898,00
2212080100	EVML5 8N5/1.5M	1.169,00
2212080104	EVML5 8N5/1.5	937,00
2212081104	EVML5 8F5/1.5	972,00
2212100000	EVML5 10N5/2.2M	1.324,00
2212100004	EVML5 10N5/2.2	1.036,00
2212100100	EVML5 11N5/2.2M	1.400,00
2212100104	EVML5 11N5/2.2	1.107,00
2212100200	EVML5 12N5/2.2M	1.461,00
2212100204	EVML5 12N5/2.2	1.194,00
2212101104	EVML5 11F5/2.2	1.140,00
2212101204	EVML5 12F5/2.2	1.231,00
2212110004	EVML5 14N5/3.0	1.341,00
2212110104	EVML5 16N5/3.0	1.380,00
2212111104	EVML5 16F5/3.0	1.416,00
2212111204	EVML5 14F5/3.0	1.377,00

Numer kat.	Model	Eur
2212120004	EVML5 18F5/4.0	1.537,00
2212120104	EVML5 19F5/4.0	1.637,00
2212120204	EVML5 22F5/4.0	1.805,00
2212130004	EVML5 24F5/5.5	2.106,00
2262050000	EVML10 2N5/0.75M	935,00
2262050004	EVML10 2N5/0.75	842,00
2262070000	EVML10 3N5/1.1M	1.040,00
2262070004	EVML10 3N5/1.1	886,00
2262080000	EVML10 4N5/1.5M	1.184,00
2262080004	EVML10 4N5/1.5	1.026,00
2262100000	EVML10 5N5/2.2M	1.318,00
2262100004	EVML10 5N5/2.2	1.196,00
2262100100	EVML10 6N5/2.2M	1.399,00
2262100104	EVML10 6N5/2.2	1.208,00
2262100204	EVML10 6F5/2.2	1.244,00
2262110004	EVML10 8N5/3.0	1.368,00
2262111104	EVML10 8F5/3.0	1.406,00
2262120004	EVML10 10N5/4.0	1.582,00
2262120104	EVML10 11N5/4.0	1.702,00
2262120204	EVML10 11F5/4.0	1.741,00
2262121104	EVML10 10F5/4.0	1.621,00
2262130004	EVML10 12N5/5.5	1.919,00
2262130104	EVML10 14N5/5.5	2.102,00
2262130204	EVML10 15F5/5.5	2.326,00
2262131104	EVML10 12F5/5.5	1.959,00
2262131204	EVML10 14F5/5.5	2.141,00
2262140004	EVML10 16F5/7.5	2.524,00
2262140104	EVML10 18F5/7.5	2.770,00
2262140204	EVML10 20F5/7.5	2.922,00
2262160004	EVML10 22F5/11	3.248,00
2312100000	EVML18 2F5/2.2M	1.141,00
2312100004	EVML18 2F5/2.2	1.002,00
2312110004	EVML18 3F5/3.0	1.135,00
2312120004	EVML18 4F5/4.0	1.325,00
2312130004	EVML18 5F5/5.5	1.647,00
2312130104	EVML18 6F5/5.5	1.702,00
2312140004	EVML18 7F5/7.5	1.869,00
2312140104	EVML18 8F5/7.5	1.965,00
2312160004	EVML18 10F5/11	2.639,00
2312160104	EVML18 12F5/11	2.802,00
2312170004	EVML18 14F5/15	3.062,00
2312170104	EVML18 15F5/15	3.316,00
2312170204	EVML18 16F5/15	3.274,00





# SERIA EVML

PIONOWE WIELOSTOPNIOWE POMPY ODŚRODKOWE

• ZE STALI AISI 316

Numer kat.	Model	Eur
2362100004	EVML32 1-0F5/2.2	<b>2.077,00</b>
2362110204	EVML32 2-2F5/3.0	<b>2.167,00</b>
2362120004	EVML32 2-0F5/4.0	<b>2.213,00</b>
2362130004	EVML32 3-0F5/5.5	<b>2.665,00</b>
2362130304	EVML32 3-3F5/5.5	<b>2.636,00</b>
2362140004	EVML32 4-0F5/7.5	<b>2.825,00</b>
2362140304	EVML32 4-3F5/7.5	<b>2.811,00</b>
2362160004	EVML32 5-0F5/11	<b>3.703,00</b>
2362160304	EVML32 5-3F5/11	<b>3.672,00</b>
2362161004	EVML32 6-0F5/11	<b>3.803,00</b>
2362161304	EVML32 6-3F5/11	<b>3.754,00</b>
2362170004	EVML32 7-0F5/15	<b>4.217,00</b>
2362170304	EVML32 7-3F5/15	<b>5.169,00</b>
2362171004	EVML32 8-0F5/15	<b>4.323,00</b>
2362171304	EVML32 8-3F5/15	<b>4.288,00</b>
2362180004	EVML32 9-0F5/18.5	<b>4.792,00</b>
2362180304	EVML32 9-3F5/18.5	<b>4.753,00</b>
2362181104	EVML32 10-1F5/18.5	<b>5.028,00</b>
2362181304	EVML32 10-3F5/18.5	<b>4.954,00</b>
2362190004	EVML32 11-0F5/22	<b>5.417,00</b>
2362190304	EVML32 11-3F5/22	<b>5.346,00</b>
2362191104	EVML32 12-1F5/22	<b>5.787,00</b>
2362191304	EVML32 12-3F5/22	<b>5.645,00</b>
2362200004	EVML32 13-0F5/30	<b>7.595,00</b>
2362200304	EVML32 13-3F5/30	<b>7.572,00</b>
2362201004	EVML32 14-0F5/30	<b>7.844,00</b>
2362201304	EVML32 14-3F5/30	<b>7.806,00</b>
2412100104	EVML45 1-1F5/3.0	<b>2.512,00</b>
2412120004	EVML45 1-0F5/4.0	<b>2.557,00</b>
2412130204	EVML45 2-2F5/5.5	<b>3.104,00</b>
2412140004	EVML45 2-0F5/7.5	<b>3.180,00</b>
2412160004	EVML45 3-0F5/11	<b>4.219,00</b>
2412160204	EVML45 3-2F5/11	<b>4.031,00</b>
2412170004	EVML45 4-0F5/15	<b>4.843,00</b>
2412170204	EVML45 4-2F5/15	<b>4.839,00</b>
2412180004	EVML45 5-0F5/18.5	<b>5.469,00</b>
2412180204	EVML45 5-2F5/18.5	<b>4.469,00</b>
2412190004	EVML45 6-0F5/22	<b>6.055,00</b>
2412190204	EVML45 6-2F5/22	<b>6.055,00</b>
2412200004	EVML45 7-05F/30	<b>8.022,00</b>
2412200204	EVML45 7-2F5/30	<b>7.918,00</b>
2412201004	EVML45 8-0F5/30	<b>8.293,00</b>
2412201204	EVML45 8-2F5/30	<b>8.293,00</b>
2412202204	EVML45 9-2F5/30	<b>8.816,00</b>
2412250004	EVML45 9-0F5/37	<b>9.465,00</b>

Numer kat.	Model	Eur
2412250204	EVML45 10-2F5/37	<b>10.110,00</b>
2412251004	EVML45 10-0F5/37	<b>10.110,00</b>
2462120104	EVML64 1-1F5/4.0	<b>2.804,00</b>
2462130004	EVML64 1-0F5/5.5	<b>3.154,00</b>
2462140204	EVML64 2-2F5/7.5	<b>3.482,00</b>
2462160004	EVML64 2-0F5/11	<b>4.192,00</b>
2462160104	EVML64 2-1F5/11	<b>4.192,00</b>
2462170104	EVML64 3-1F5/15	<b>4.679,00</b>
2462170204	EVML64 3-2F5/15	<b>4.623,00</b>
2462170304	EVML64 3-3F5/15	<b>4.684,00</b>
2462180004	EVML64 3-0F5/18.5	<b>5.047,00</b>
2462180204	EVML64 4-2F5/18.5	<b>5.454,00</b>
2462180304	EVML64 4-3F5/18.5	<b>5.453,00</b>
2462190004	EVML64 4-0F5/22	<b>5.720,00</b>
2462190104	EVML64 4-1F5/22	<b>5.786,00</b>
2462200104	EVML64 5-1F5/30	<b>8.296,00</b>
2462200204	EVML64 5-2F5/30	<b>8.296,00</b>
2462200304	EVML64 5-3F5/30	<b>8.296,00</b>
2462201004	EVML64 5-0F5/30	<b>8.296,00</b>
2462201204	EVML64 6-2F5/30	<b>8.694,00</b>
2462201304	EVML64 6-3F5/30	<b>8.661,00</b>
2462250004	EVML64 6-0F5/37	<b>9.500,00</b>
2462250104	EVML64 6-1F5/37	<b>9.488,00</b>
2462251104	EVML64 7-1F5/37	<b>9.722,00</b>
2462251204	EVML64 7-2F5/37	<b>9.722,00</b>
2462251304	EVML64 7-3F5/37	<b>9.722,00</b>