

CJENIK PUMPI PEDROLLO



VANJSKE PERIFERNE, JEDNOSTEPENE I VIŠESTEPENE CENTRIFUGALNE PUMPE

	NAZIV	MOTOR		PUMPA		VPC €
				H (m)	Q (l/min)	
	PKm 60 1"X1"	220V	0,37KW	38-5	5-40	64,90
	PKm 65 1"X1"	220V	0,50KW	50-8	5-50	87,00

	NAZIV	MOTOR		PUMPA		VPC €
				H (m)	Q (l/min)	
	JSWm 1A 1"X1"	220V	0,55KW	43-17	5-60	131,00

	NAZIV	MOTOR		PUMPA		VPC €
				H (m)	Q (l/min)	
	JCRm 2C 1"X1"	220V	0,75 KW	47-19	5-70	142,00
	JCRm 2A 1"X1"	220V	0,9 KW	56-27	5-70	152,00
	JCR 2A 1"X1"	380V	1,1 KW	56-27	5-70	180,00

	NAZIV	MOTOR		PUMPA		VPC €
				H (m)	Q (l/min)	
	CPm 132	220V	0,55KW	23-12	10-120	119,00
	CPm 170 ST 4	220V	1,1 KW	40-20	10-140	280,00

 Ušteda energije do 50% INOX tijelo i propeler Tihi rad Bolje hidraulične performanse	NAZIV	MOTOR		PUMPA		VPC €
				H (m)	Q (l/min)	
	FUTURE JETm 2C - ST	220V	0,75KW	52-10	5-120	145,00
	FUTURE JETm 2A - ST	220V	0,90	56-14	5-120	155,00
	FUTURE JET 2A - ST	380V	0,90	56-14	5-120	183,00

 TIHI RAD	NAZIV	MOTOR		PUMPA		VPC €
				H (m)	Q (l/min)	
	5CRm100 peterostepena 1''X1''	220V	1,1 KW	62-8	5-130	223,00

	NAZIV	MOTOR		PUMPA		VPC €
				H (m)	Q (l/min)	
 TIHI RAD	FCRm 200/4 INOX bešumna 5/4"X1"	220V	1,5 KW	57-17	20-200	470,00

Performanse pumpi CR i FCR: Q max 800 l/min (48 m³/h), H max 120 m i snaga motora 0,3 kW do 7,5 kW

	NAZIV	MOTOR		PUMPA		VPC €
				H (m)	Q (l/min)	
  TIHI RAD	PLURIJET m4/100X INOX bešumna 1"X1"	220V	0,75 KW	50-5	5-130	208,00
	PLURIJET m4/200X INOX	220V	1,5KW	57-17	20-200	510,00

	NAZIV	MOTOR		PUMPA		VPC €
				H (m)	Q (l/min)	
	F-32/200 C	380V	4 KW	44-31	100-450	660,00
	F-40/200 A	380V	7,5 KW	55-41	100-700	757,00

Performanse F pumpi: Q max 5750 l/min (345 m³/h), H max 98 m i snaga motora 1,5 do 75 kW

VIŠESTEPENE VERTIKALNE PUMPE

	NAZIV	MOTOR		PUMPA		VPC €
				H (m)	Q (l/min)	
	MKm – 3/5	220V	1,1KW	85-48	10-90	412,00
	MKm – 5/7	220V	1,5KW	95,30	20-120	440,00
	MKm – 8/6	220V	2,2KW	80-18	40-180	482,00
	HTm 5/3	220V	1,1KW	52-31	5-130	632,00
	HTm 8/4	220V	1,5KW	62-23	20-200	679,00
	HTm 10/5	220V	2,2KW	76-22	30-250	764,00
	HTm 5/8	380V	3KW	137-82	5-130	1.140,00
	HT 8/8	380V	4KW	124-45	20-200	1.146,00
	HT 10/8	380V	4KW	136 – 98	30-250	1.194,00

Performanse pumpe HT: Q max 800 l/m (48 m3/h), H max 160 m i snaga motora 0,75 kW do 15 kW

CIRKULACIONE PUMPE

	NAZIV	MOTOR		PUMPA		VPC €
				H (m)		
	VRm 50/125-SA	220V	0,75 KW	15-3,5	100-600	445,00
	VRm 50/125C	220V	1,1 KW	16-6	100-550	680,00
	VRm 50/125A	220V	2,2 KW	26-10	100-700	720,00

PUMPE ZA BAZENE

	NAZIV	MOTOR		PUMPA		VPC €
	MAGNIFICA 2m	220V	0,75KW	H (m) 16 – 4.5	Q (l/min) 100 – 400	290,00
	MAGNIFICA 3m	220V	1,5KW	H (m) 14.9 – 6	Q (l/min) 100 – 525	380,00
	MAGNIFICA 5m	220V	2,2KW	H (m) 22.2 – 8	Q (l/min) 100 – 700	422,00

HIDROPAKOVI

	NAZIV		MOTOR		PUMPA		VPC €
					H (m)	Q (l/min)	
	PKm 60 24CL 1"X1"		220V	0,37 KW	38-5	5-40	122,00
	CPm 170 ST4 5/4"X1		220V	1,1 KW	40-20	10-140	338,00
	JCRm 2C 24CL 1"X1"		220V	0,75 KW	47-19	5-70	199,00
	JCRm 2C 60CL 1"X1"		220V	0,75 KW	47-19	5-70	270,00
	JCRm 2A 24CL 1"X1"		220V	0,9 KW	56-27	5-70	210,00
	JCRm 2A 60CL 1"X1"		220V	0,9 KW	56-27	5-70	280,00
	PLURIJET m4/100X 24CL 1"X1"		220V	0,75 KW	50-5	5-130	253,00

ELEKTRONSKI HIDROPAKOVI

	ELEKTRONSKI EASY PLURIJET m 4/100X 1"X1"		220 V	0,75 KW	H (m) 50-5	Q (l/min) 5-130	250,00
	ELEKTRONSKI EASY JCRm 2A 1"X1"		220V	1,1 KW	H (m) 56-27	Q (l/min) 5-70	207,00

Hidropakove sa posudom 20 i 60 litara možemo isporučiti sa bilo kojom centrifugalnom pumpom

PUMPE SA INVERTEROM

	NAZIV		MOTOR		PUMPA		VPC €
					H(m)	Q (l/min)	
	DG BLU 3		220V	0,75 kW	55-10	5-80	570,00
	DG BLU 5		220V	1,1 KW	55-10	5-120	555,00

	NAZIV	MOTOR		PUMPA		VPC €
				H (m)	Q (l/min)	
	VSPm-FCR 70/200	220V	1,5KW	67-21	5-180	1.180,00
	VSP-FCR 95/200	380V	2,2KW	87-42	5-200	1.200,00

	NAZIV	MOTOR		PUMPA		VPC €
				H (m)	Q (l/min)	
	VSPm-MK 8/5	220V	1,5KW	68-15,5	40-180	1.140,00
	VSP-MK 8/6	380V	2,2KW	81-18,5	40-180	1.160,00

Kod pumpi sa inverterom moguća je regulacija stalnog tlaka.

DUBINSKE PUMPE

	NAZIV	MOTOR		PUMPA		VPC €
				H (m)	Q (l/min)	
	DAVIS kabel 20m 1"	220V	0,75 KW	68-5	5-50	260,00

	NAZIV	MOTOR		PUMPA		VPC €
				H (m)	Q (l/min)	
	4 BLOCK m 2/10 kabel 20m 5/4"	220V	0,55 KW	75-29,5	10-60	290,00
	4 BLOCK m 2/13 kabel 20m 5/4"	220V	0,75 KW	97-38,5	10-60	310,00
	4 BLOCK m 2/18 kabel 20m 5/4"	220V	1,1 KW	135-53	10-60	371,00

	NAZIV	MOTOR		PUMPA		VPC €
				H (m)	Q (l/min)	
	UPm 2/5 GE s plov. kabel 20m 5/4"	220V	1,1 KW	78-40	10-80	347,00
	UPm 2/6 GE s plov. kabel 20m 5/4"	220V	1,5 KW	94-48	10-80	359,00
	UPm 4/6 GE s plov. kabel 20m 5/4"	220V	1,5 KW	78-24	20-120	398,40

 	NAZIV	MOTOR		PUMPA		VPC €
				H (m)	Q (l/min)	
	3 SRm 2/28 kabel 1 m 1"	220V	0,75 KW	111-45	10-50	430,00
	3 SRm 2/41 kabel 1 m 1"	220V	1,1 KW	162-45	10-50	520,00
	3 SRm 4/23	220V	1,1 KW	83-20,5	15-90	436,00

Uz 3 SRm (jednofazne) pumpe potrebno je ugraditi odgovarajuću kontrolnu kutiju (QEM/3).

	NAZIV	MOTOR		PUMPA		VPC €
		V	KW	H (m)	Q (l/min)	
	4 SRm 2/12 S	220	0,75	90-25	10-65	290,00
	4 SRm 2/17 S	220	1,1	127-36	10-65	335,00
	4 SRm 4/15 S	220	1,5	114-42	20-100	353,00
	4 SRm 4/22 S	220	2,2	167-61	20-100	433,00
	4 SRm 6/17 S	220	2,2	108-41	25-150	414,00
	4 SR 2/12 S	380	0,75	90-25	10-65	290,00
	4 SR 2/17 S	380	1,1	127-36	10-65	335,00
	4 SR 4/22 S	380	2,2	170,60	20-100	410,00
	4 SR 6/17 S	380	2,2	108-41	25-150	390,00
	4 SR 6/24 S	380	3	152-58	25-150	576,00
	4 SR 8/17 S	380	3	114-35	40-200	498,00
	4 SR 8/24 S	380	4	161-49	40-200	689,60
	4 SR 10/18 S	380	3	106-21	50-250	599,00
	4 SR 10/24 S	380	4	141-29	50-250	765,00
	4 SR 12/18 S	380	3	94-21	50-300	632,00
	4 SR 12/24 S	380	4	126-29	50-300	850,00
	4 SR 15/21 S	380	4	110-20	50-350	788,00
	4 SR 15/29 S	380	5,5	151-28	50-350	964,00
	4 SR 15/39 S	380	7,5	203-38	50-350	1.188,00

Uz 4 SRm (jednofazne) pumpe potrebno je ugraditi odgovarajuću kontrolnu kutiju (QEM,QSM, E1 ili E2 MONO).

Za trofazne pumpe koristiti kontrolnu kutiju QET, QST, E1-TRI, E2-TRI).

Pumpe sa Q max 1500 l/m 6 SR, 6 ST, 6 HR ponude na upit

POTOPNE PUMPE (muljne)

	NAZIV		MOTOR		PUMPA		VPC €
					H (m)	Q (l/min)	
	TOP 2 kabel 5m 5/4''XF135		220V	0,37 KW	8-1	20-220	100,00

	NAZIV	MOTOR		PUMPA		VPC €
				H (m)	Q (l/min)	
	TOP 2-GM s mag. plovkom kabel 5m	220V	0,37 KW	8-1	20-220	120,00
	TOP 2 - FLOOR	220V	0,37 KW	8-2,4	20-150	107,00

	NAZIV	MOTOR		PUMPA		VPC €
				H (m)	Q (l/min)	
	TOP MULTI 2 kabel 10m 5/4"	220V	0,55 KW	38-6	10-80	200,00
	TOP MULTI TECH 4	220V	0,75 KW	50-8	10-80	290,00

	NAZIV	MOTOR		PUMPA		VPC €
				H (m)	Q (l/min)	
	INOX PUMPE RXm 2	220V	0,37KW	9,5 -2,8	20-190	156,75
	RXm 5	220V	1,1KW	19,5-5	20-320	465,00

	RXm 2 – GM magnetni plovak	220V	0,37KW	9,5-2,8	20-190	185,15
	RXm 5 - GM	220V	1,1KW	19,5-5	20-320	466,00

	NAZIV	MOTOR		PUMPA		VPC €
				H (m)	Q (l/min)	
	BCm 10/50 kabel 5m 2''	220V	0,75 KW	11-2	50-600	277,00
	BCm 15/50 kabel 10m 2''	220V	1,1 KW	14-2	50-750	330,00

	NAZIV	MOTOR		PUMPA		VPC €
				H (m)	Q (l/min)	
	MCm 30/50 Kabel 10m 2 1/2''	220V	2,2KW	24-2	100-1100	888,00
	MC 30/50 kabel 10m 2 1/2''	380V	2,2 KW	24-2	100-1100	670,00
	MC 40/65 kabel 10m 3''	380V	3KW	17-4	200-1600	842,00

POTOPNE PUMPE SA VORTEX PROPELEROM (fekalne)

	NAZIV	MOTOR		PUMPA		VPC €
				H (m)	Q (l/min)	
	FAMILY	220V	0,5 KW	10-1	10-250	168,00

	NAZIV	MOTOR		PUMPA		VPC €
				H (m)	Q (l/min)	
	ZXm 1A/40 kabel 5m 6/4"	220V	0,60 KW	10-1	25-400	208,00

	NAZIV	MOTOR		PUMPA		VPC €
				H (m)	Q (l/min)	
	Dm 30 kabel 10m 6/4"	220V	1,1 KW	26-9	25-275	277,00

	NAZIV	MOTOR		PUMPA		VPC €
				H (m)	Q (l/min)	
	VXm 10/50 kabel 5m 2"	220V	0,75 KW	8-1	50-550	226,00
	VXm 15/50 kabel 10m 2"	220V	1,1 KW	11-2	50-650	295,51

	NAZIV	MOTOR		PUMPA		VPC €
				H (m)	Q (l/min)	
	VXCm 20/50 kabel 10m 2 1/2"	220V	1,5 KW	12-2	100-700	720,00
	VXC 30/50 kabel 10m 2 1/2"	380V	2,2 KW	15-2	100-850	871,00

FEKALNE PUMPE SA NOŽEM

 Kabel 10m	TRITUS TX DN 5/4"	220V	0,55 KW	11,5-1	11-90	240,00

 TRITUS-INOX Kabel 5m 1 1/2"	TRITUS TIGm 0,75	220V	0,75 KW	17,50	20-140	445,00
	TRITUS TIGm 1,1	220V	1,1KW	24-2	20-250	495,00
	TRITUS TIGm 1,3	220V	1,3KW	21-2	20-250	510,00

 kabel 10m	NAZIV	MOTOR		PUMPA		VPC	€
				H (m)	Q (l/min)		
	TRITUS TRm 1.1 5/4"	220V	1,1 KW	21-2	20-140	605,00	
	TRITUS TRm 1.3 5/4"	220V	1,3 KW	22-2	20-220	617,50	
	TRITUS TR 2.2 DN40	380V	2,2 KW	36-2	20-305	932,40	
	TRITUS TR 3	380V	3 KW	34-2	20-410	1.170,00	
	TRITUS TR 4	380V	4 KW	40-2	20-410	1.180,00	

HIDROSTANICE

	NAZIV	MOTOR		PUMPA		VPC €
				H (m)	Q (m3)	
	CB 2 – 5 CRm 100	2x1,1 KW	220 V	63	15,6	1.354,00
	CB 2 – 2 CP 25/16A	2x2,2 KW	380 V	68	19,2	1.735,00
	CB 2 – MKm 5/5	2x1,1 KW	220 V	71	14,4	1.640,00
	CB 2 – MKm 8/6	2x2,2 KW	380 V	84	21,6	2.080,00

HIDROSTANICE SA INVERTEROM

	NAZIV	MOTOR		PUMPA		VPC €
				H(m)	Q (l/min)	
	VSP2m-MK 8/5	220V	2x1.5KW	68	360	3.500,00
	VSP2-MK 8/6	380V	2x2.2	81	360	3.820,00

	NAZIV	MOTOR		PUMPA		VPC €
				H(m)	Q (l/min)	
	VSP2m-HTm 8/4 PRO	220V	2x1.5KW	62,23	40-400	4.287,00
	VSP2-HT 8/6 PRO	380V	2x2.2KW	94-35	40-400	4.470,00

	NAZIV	MOTOR		PUMPA		VPC €
				H(m)	Q (l/min)	
	GP3Wm-MK 3/5	220V	3x1.1KW	87-48	30-240	4.483,00
	GP3W-MK 5/7	380V	3X1,5KW	99-30	30-360	5.142,00
	GP3W-MK 8/6	380V	3X2,2KW	84-18	30-540	5.246,00

SPREMNIK SA PUMPOM ZA OTPADNE VODE

	NAZIV	MOTOR	PUMPA		VPC €
			H (m)	Q (l/min)	
	SAR 100 sa pumpom VXm 10/35	0,75 KW	8-1	50-550	680,00
	SAR 250 sa pumpom : VXm 15/50 TIGm 0,75	1,1 KW 0,75 KW	11,2 18-2	50-650 20-140	979,00 1.215,00
	SAR 550 sa pumpama: VXm 15/50 TRm 1,3 TRm 1,5	2X1,5 KW 2x1,3KW 2x1,5 kw	11 22,2 25-2	1300 20-440 20-270	2.284,00 2.910,00 3.752,00

U spremnike SAR može se ugraditi više vrsta muljnih ili fekalnih pumpi ovisno o potrebama kupca

Napomena: Garancija na sve pumpe 24 mjeseca. Osiguran servis i rezervni dijelovi.

H=maksimalna visina dizanja vode (met.), Q= maksimalna količina vode (lit./min.)

Sve pumpe s dodatnim podacima možete vidjeti na našoj web stranici pnp.com.hr i na stranici proizvođača – www.pedrollo.com