



PML1 POMPY LINIOWE STANDARDOWE

n=1400min⁻¹ USZCZELNIENIE MECHANICZNE

Typ pompy	Silnik [kW]	Napięcie [V]	Przyłącza	Numer katalogowy	Kategoria dostaw	Grupa rabatowa	Cena PLN
PML1 40/100	0.12	3~230-240/400-415	DN 40	A120-040-100-03	B1	BZ	1 791
PML1 40/110	0.12	3~230-240/400-415	DN 40	A120-040-110-01	B1	BZ	1 791
PML1 40/120	0.18	3~230-240/400-415	DN 40	A120-040-120-01	B1	BZ	1 908
PML1 40/140	0.25	3~230-240/400-415	DN 40	A120-040-140-01	B1	BZ	2 025
PML1 40/150	0.25	3~230-240/400-415	DN 40	A120-040-150-01	B1	BZ	2 025
PML1 40/160	0.37	3~230-240/400-415	DN 40	A120-040-160-01	B1	BZ	2 109
PML1 50/110	0.18	3~230-240/400-415	DN 50	A120-050-110-01	B1	BZ	1 908
PML1 50/120	0.18	3~230-240/400-415	DN 50	A120-050-120-01	B1	BZ	1 908
PML1 50/130	0.25	3~230-240/400-415	DN 50	A120-050-130-01	B1	BZ	2 056
PML1 50/140	0.25	3~230-240/400-415	DN 50	A120-050-140-01	B1	BZ	2 056
PML1 50/150	0.37	3~230-240/400-415	DN 50	A120-050-150-01	B1	BZ	2 184
PML1 50/160	0.37	3~230-240/400-415	DN 50	A120-050-160-02	B1	BZ	2 184
PML1 50/170	0.55	3~230-240/400-415	DN 50	A120-050-170-02	B1	BZ	2 321
PML1 50/180	0.55	3~230-240/400-415	DN 50	A120-050-180-01	B1	BZ	2 321
PML1 50/190	0.75	3~230-240/400-415	DN 50	A120-050-190-01	B1	BZ	2 449
PML1 50/200	0.75	3~230-240/400-415	DN 50	A120-050-200-01	B1	BZ	2 449
PML1 65/100	0.18	3~230-240/400-415	DN 65	A120-065-100-01	B1	BZ	2 046
PML1 65/110	0.25	3~230-240/400-415	DN 65	A120-065-110-01	B1	BZ	2 194
PML1 65/120	0.25	3~230-240/400-415	DN 65	A120-065-120-01	B1	BZ	2 194
PML1 65/140	0.55	3~230-240/400-415	DN 65	A120-065-140-01	B1	BZ	2 290
PML1 65/150	0.55	3~230-240/400-415	DN 65	A120-065-150-01	B1	BZ	2 290
PML1 65/160	0.75	3~230-240/400-415	DN 65	A120-065-160-01	B1	BZ	2 459
PML1 65/170	1.1	3~230-240/400-415	DN 65	A120-065-170-01	B1	BZ	3 805
PML1 65/180	1.1	3~230-240/400-415	DN 65	A120-065-180-01	B1	BZ	3 805
PML1 65/190	1.1	3~230-240/400-415	DN 65	A120-065-190-01	B1	BZ	3 805
PML1 65/200	1.5	3~400-415	DN 65	A120-065-200-01	B1	BZ	3 975
PML1 80/130	0.75	3~230-240/400-415	DN 80	A120-080-130-01	B1	BZ	2 968
PML1 80/140	1.1	3~230-240/400-415	DN 80	A120-080-140-01	B1	BZ	4 304
PML1 80/150	1.1	3~230-240/400-415	DN 80	A120-080-150-01	B1	BZ	4 304
PML1 80/160	1.5	3~400-415	DN 80	A120-080-160-01	B1	BZ	4 537
PML1 80/170	1.5	3~400-415	DN 80	A120-080-170-01	B1	BZ	4 600
PML1 80/180	1.5	3~400-415	DN 80	A120-080-180-01	B1	BZ	4 600
PML1 80/190	2.2	3~400-415	DN 80	A120-080-190-01	B1	BZ	4 749
PML1 80/200	2.2	3~400-415	DN 80	A120-080-200-01	B1	BZ	4 749
PML1 100/140	1.1	3~230-240/400-415	DN 100	A120-100-140-01	B1	BZ	4 781
PML1 100/150	1.1	3~230-240/400-415	DN 100	A120-100-150-01	B1	BZ	4 781
PML1 100/160	1.5	3~400-415	DN 100	A120-100-160-01	B1	BZ	5 077
PML1 100/170	2.2	3~400-415	DN 100	A120-100-170-01	B1	BZ	5 173
PML1 100/180	2.2	3~400-415	DN 100	A120-100-180-01	B1	BZ	5 173
PML1 100/190	3.0	3~400-415	DN 100	A120-100-190-01	B1	BZ	5 268
PML1 100/200	3.0	3~400-415	DN 100	A120-100-200-01	B1	BZ	5 268

PML2

POMPY LINIOWE STANDARDOWE

n=2900min⁻¹ USZCZELNIENIE MECHANICZNE



Typ pompy	Silnik [kW]	Napięcie [V]	Przyłącza	Numer katalogowy	Kategoria dostaw	Grupa rabatowa	Cena PLN
PML2 40/90	0.37	3~230-240/400-415	DN 40	A121-040-090-01	B1	BZ	1 993
PML2 40/100	0.55	3~230-240/400-415	DN 40	A121-040-100-01	B1	BZ	2 067
PML2 40/110	0.75	3~230-240/400-415	DN 40	A121-040-110-02	B1	BZ	2 205
PML2 40/120	1.1	3~230-240/400-415	DN 40	A121-040-120-01	B1	BZ	2 332
PML2 40/130	1.1	3~230-240/400-415	DN 40	A121-040-130-01	B1	BZ	2 555
PML2 40/140	1.5	3~400-415	DN 40	A121-040-140-01	B1	BZ	3 381
PML2 40/150	1.5	3~400-415	DN 40	A121-040-150-01	B1	BZ	3 381
PML2 40/160	2.2	3~400-415	DN 40	A121-040-160-01	B1	BZ	3 721
PML2 50/90	0.55	3~230-240/400-415	DN 50	A121-050-090-01	B1	BZ	2 374
PML2 50/100	0.75	3~230-240/400-415	DN 50	A121-050-100-02	B1	BZ	2 512
PML2 50/110	1.1	3~230-240/400-415	DN 50	A121-050-110-01	B1	BZ	2 936
PML2 50/120	1.1	3~230-240/400-415	DN 50	A121-050-120-01	B1	BZ	2 936
PML2 50/130	1.5	3~400-415	DN 50	A121-050-130-01	B1	BZ	3 689
PML2 50/140	2.2	3~400-415	DN 50	A121-050-140-01	B1	BZ	3 954
PML2 50/150	2.2	3~400-415	DN 50	A121-050-150-01	B1	BZ	3 954
PML2 50/160	3.0	3~400-415	DN 50	A121-050-160-01	B1	BZ	4 272
PML2 50/170	4.0	3~400-415	DN 50	A121-050-170-01	B1	BZ	4 484
PML2 50/180	5.5	3~400-415/660-690	DN 50	A121-050-180-01	B1	BZ	7 261
PML2 50/190	5.5	3~400-415/660-690	DN 50	A121-050-190-01	B1	BZ	7 261
PML2 50/200	5.5	3~400-415/660-690	DN 50	A121-050-200-01	B1	BZ	7 261
PML2 65/100	1.1	3~230-240/400-415	DN 65	A121-065-100-01	B1	BZ	2 777
PML2 65/110	1.5	3~400-415	DN 65	A121-065-110-01	B1	BZ	3 540
PML2 65/120	2.2	3~400-415	DN 65	A121-065-120-01	B1	BZ	3 827
PML2 65/130	3.0	3~400-415	DN 65	A121-065-130-01	B1	BZ	4 102
PML2 65/140	4.0	3~400-415	DN 65	A121-065-140-02	B1	BZ	5 003
PML2 65/150	5.5	3~400-415/660-690	DN 65	A121-065-150-01	B1	BZ	7 314
PML2 65/160	5.5	3~400-415/660-690	DN 65	A121-065-160-01	B1	BZ	7 314
PML2 65/170	7.5	3~400-415/660-690	DN 65	A121-065-170-01	B1	BZ	8 416
PML2 65/180	11.0	3~400-415/660-690	DN 65	A121-065-180-01	C	BZ	11 077
PML2 65/190	11.0	3~400-415/660-690	DN 65	A121-065-190-01	C	BZ	11 077
PML2 65/200	11.0	3~400-415/660-690	DN 65	A121-065-200-01	C	BZ	11 077
PML2 80/130	5.5	3~400-415/660-690	DN 80	A121-080-130-01	B1	BZ	7 738
PML2 80/140	7.5	3~400-415/660-690	DN 80	A121-080-140-01	B1	BZ	9 127
PML2 80/150	7.5	3~400-415/660-690	DN 80	A121-080-150-01	C	BZ	9 127
PML2 80/160	11.0	3~400-415/660-690	DN 80	A121-080-160-01	C	BZ	11 575
PML2 80/170	11.0	3~400-415/660-690	DN 80	A121-080-170-01	C	BZ	11 883
PML2 80/180	11.0	3~400-415/660-690	DN 80	A121-080-180-01	C	BZ	11 883
PML2 80/190	15.0	3~400-415/660-690	DN 80	A121-080-190-01	C	BZ	12 508
PML2 80/200	15.0	3~400-415/660-690	DN 80	A121-080-200-01	C	BZ	12 508
PML2 100/140	5.5	3~400-415/660-690	DN 100	A121-100-140-01	B1	BZ	9 180
PML2 100/150	7.5	3~400-415/660-690	DN 100	A121-100-150-01	B1	BZ	9 688
PML2 100/160	11.0	3~400-415/660-690	DN 100	A121-100-160-01	C	BZ	11 978
PML2 100/170	15.0	3~400-415/660-690	DN 100	A121-100-170-01	C	BZ	12 815
PML2 100/180	18.5	3~400-415/660-690	DN 100	A121-100-180-01	C	BZ	13 451
PML2 100/190	22.0	3~400-415/660-690	DN 100	A121-100-190-01	C	BZ	13 939
PML2 100/200	22.0	3~400-415/660-690	DN 100	A121-100-200-01	C	BZ	13 939