

WRNe P POMPY WIELOSTOPNIOWE PIONOWE STEROWANE ELEKTRONICZNIE

Z PRZETWORNIKIEM CIŚNIENIA, WYKONANIE ZE STALI NIERDZEWNEJ, USZCZELNIENIE MECHANICZNE HQQE



Typ pompy	Silnik [kW]	Napięcie [V]	Przyłącza	Numer katalogowy	Kategoria dostaw	Grupa rabatowa	Cena EUR
25WRNe40/1 P	0.37	1~230	DN 25/DN 32	A064-025-1-040-02	C	BZ	1 359
25WRNe60/1 P	0.55	1~230	DN 25/DN 32	A064-025-1-060-02	C	BZ	1 458
25WRNe90/1 P	0.75	1~230	DN 25/DN 32	A064-025-1-090-02	C	BZ	1 596
25WRNe130/1 P	1.1	1~230	DN 25/DN 32	A064-025-1-130-02	C	BZ	1 856
25WRNe170/1 P	1.5	3~400	DN 25/DN 32	A064-025-1-170-02	C	BZ	2 406
25WRNe250/1 P	2.2	3~400	DN 25/DN 32	A064-025-1-250-02	C	BZ	2 862
25WRNe270/1 P	3.0	3~400	DN 25/DN 32	A064-025-1-270-02	C	BZ	3 343
25WRNe20/3 P	0.37	1~230	DN 25/DN 32	A064-025-3-020-02	C	BZ	1 312
25WRNe40/3 P	0.55	1~230	DN 25/DN 32	A064-025-3-040-02	C	BZ	1 396
25WRNe50/3 P	0.75	1~230	DN 25/DN 32	A064-025-3-050-02	C	BZ	1 516
25WRNe80/3 P	1.1	1~230	DN 25/DN 32	A064-025-3-080-02	C	BZ	1 699
25WRNe110/3 P	1.5	3~400	DN 25/DN 32	A064-025-3-110-02	C	BZ	2 161
25WRNe170/3 P	2.2	3~400	DN 25/DN 32	A064-025-3-170-02	C	BZ	2 636
25WRNe230/3 P	3.0	3~400	DN 25/DN 32	A064-025-3-230-02	C	BZ	3 006
25WRNe250/3 P	4.0	3~400	DN 25/DN 32	A064-025-3-250-02	C	BZ	3 559
32WRNe20/5 P	0.55	1~230	DN 25/DN 32	A064-032-5-020-02	C	BZ	1 378
32WRNe40/5 P	1.1	1~230	DN 25/DN 32	A064-032-5-040-02	C	BZ	1 574
32WRNe50/5 P	1.5	3~400	DN 25/DN 32	A064-032-5-050-02	C	BZ	2 010
32WRNe90/5 P	2.2	3~400	DN 25/DN 32	A064-032-5-090-02	C	BZ	2 448
32WRNe120/5 P	3.0	3~400	DN 25/DN 32	A064-032-5-120-02	C	BZ	2 787
32WRNe160/5 P	4.0	3~400	DN 25/DN 32	A064-032-5-160-02	C	BZ	3 287
32WRNe220/5 P	5.5	3~400	DN 25/DN 32	A064-032-5-220-02	C	BZ	3 938
32WRNe240/5 P	7.5	3~400	DN 25/DN 32	A064-032-5-240-02	C	BZ	4 630
40WRNe10/10 P	0.75	1~230	DN 40	A064-040-10-010-02	C	BZ	1 550
40WRNe20/10 P	1.5	3~400	DN 40	A064-040-10-020-02	C	BZ	2 093
40WRNe30/10 P	2.2	3~400	DN 40	A064-040-10-030-02	C	BZ	2 492
40WRNe50/10 P	3.0	3~400	DN 40	A064-040-10-050-02	C	BZ	2 828
40WRNe60/10 P	4.0	3~400	DN 40	A064-040-10-060-02	C	BZ	3 395
40WRNe90/10 P	5.5	3~400	DN 40	A064-040-10-090-02	C	BZ	4 114
40WRNe120/10 P	7.5	3~400	DN 40	A064-040-10-120-02	C	BZ	5 015
40WRNe170/10 P	11.0	3~400	DN 40	A064-040-10-170-02	C	BZ	6 446
50WRNe10/15 P	1.5	3~400	DN 50	A064-050-15-010-02	C	BZ	2 089
50WRNe20/15 P	3.0	3~400	DN 50	A064-050-15-020-02	C	BZ	2 798
50WRNe30/15 P	4.0	3~400	DN 50	A064-050-15-030-02	C	BZ	3 356
50WRNe40/15 P	5.5	3~400	DN 50	A064-050-15-040-02	C	BZ	4 004
50WRNe50/15 P	7.5	3~400	DN 50	A064-050-15-050-02	C	BZ	4 732
50WRNe80/15 P	11.0	3~400	DN 50	A064-050-15-080-02	C	BZ	6 091
50WRNe10/20 P	2.2	3~400	DN 50	A064-050-20-010-02	C	BZ	2 467
50WRNe20/20 P	4.0	3~400	DN 50	A064-050-20-020-02	C	BZ	3 356
50WRNe30/20 P	5.5	3~400	DN 50	A064-050-20-030-02	C	BZ	4 004
50WRNe40/20 P	7.5	3~400	DN 50	A064-050-20-040-02	C	BZ	4 732
50WRNe60/20 P	11.0	3~400	DN 50	A064-050-20-060-02	C	BZ	6 091

Ceny pomp z silnikami powyżej 11,0 kW na zapytanie.