

### DPN PLUS POMPY ZATAPIALNE Z WIRNIKIEM OTWARTYM



Typ pompy	Silnik [kW]	Napięcie [V]	Przyłącza	Numer katalogowy	Kategoria dostaw	Grupa rabatowa	Cena EUR
DP 50T NPlus	0.37	3~400-415	DN 32	A405-032-0037-01	C	BO	235
DP 75T NPlus	0.55	3~400-415	DN 32	A405-032-0055-01	C	BO	252
DP 100T NPlus	0.74	3~400-415	DN 32	A405-032-0074-01	C	BO	322
DP 150T NPlus	1.1	3~400-415	DN 50	A405-050-0110-01	C	BO	397
DP 200T NPlus	1.5	3~400-415	DN 50	A405-050-0150-01	C	BO	474
pompy z wyłącznikiem pływakowym							
DP 50T NPlus WP	0.37	3~400-415	DN 32	A405-032-0037-02	C	BO	281
DP 75T NPlus WP	0.55	3~400-415	DN 32	A405-032-0055-03	C	BO	298
DP 100T NPlus WP	0.74	3~400-415	DN 32	A405-032-0074-03	C	BO	368
DP 150T NPlus WP	1.1	3~400-415	DN 50	A405-050-0110-02	C	BO	443
DP 200T NPlus WP	1.5	3~400-415	DN 50	A405-050-0150-02	C	BO	520

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Typ pompy	Silnik [kW]	Napięcie [V]	Przyłącza	Numer katalogowy	Kategoria dostaw	Grupa rabatowa	Cena EUR
DP 50	0.37	1~230-240	G 1 1/4"	A408-032-0004-03	A	BO	282
DP 50 T	0.37	3~400-415	G 1 1/4"	A408-032-0004-04	A	BO	318
DP 75	0.55	1~230-240	G 1 1/4"	A408-032-0005-03	A	BO	301
DP 75 T	0.55	3~400-415	G 1 1/4"	A408-032-0005-04	A	BO	337
DP 100	0.9	1~230-240	G 2"	A408-050-0009-03	A	BO	385
DP 100 T	0.9	3~400-415	G 2"	A408-050-0009-04	A	BO	422
DP 150	1.2	1~230-240	G 2"	A408-050-0120-03	A	BO	467
DP 150 T	1.2	3~400-415	G 2"	A408-050-0120-04	A	BO	511
DP 200	1.5	1~230-240	G 2"	A408-050-0150-03	A	BO	553
DP 200 T	1.5	3~400-415	G 2"	A408-050-0150-04	A	BO	598
DP1 300/80NT *	2.2	3~400-415	DN 80	A405-080-0240-03	C	BO	1 821
DP1 400/80NT *	3.0	3~400-415	DN 80	A405-080-0003-03	C	BO	1 942
DP1 550/80 T *	4.6	3~400-415	DN 80	A405-080-0460-02	C	BO	2 330
DP1 750/80 T *	6.5	3~400-415	DN 80	A405-080-0650-02	C	BO	3 125
DP1 1000/80 T *	8.9	3~400-415	DN 80	A405-080-0890-02	C	BO	3 484
DP1 1500/80 T *	13.6	3~400-415	DN 80	A405-080-1360-02	C	BO	4 913
DP1 2000/80 T *	16.4	3~400-415	DN 80	A405-080-1640-02	C	BO	5 355
DP1 300/100NT *	2.2	3~400-415	DN 100	A405-100-0240-03	C	BO	1 850
DP1 400/100NT *	3.0	3~400-415	DN 100	A405-100-0300-03	C	BO	1 970
DP1 550/100 T *	4.6	3~400-415	DN 100	A405-100-0460-02	C	BO	2 528
DP1 750/100 T *	6.5	3~400-415	DN 100	A405-100-0650-02	C	BO	3 462
DP1 1000/100 T *	8.9	3~400-415	DN 100	A405-100-0890-02	C	BO	3 759
DP1 1500/100 T *	13.6	3~400-415	DN 100	A405-100-1360-02	C	BO	5 476
DP1 750/150 T *	6.5	3~400-415	DN 150	A405-150-0650-02	C	BO	4 523
DP1 1000/150 T *	8.9	3~400-415	DN 150	A405-150-0890-02	C	BO	4 945
DP1 1500/150 T *	13.6	3~400-415	DN 150	A405-150-1360-02	C	BO	6 551
DP1 2000/150 T *	16.4	3~400-415	DN 150	A405-150-1640-02	C	BO	7 142
DP2 300/80NT *	2.2	3~400-415	DN 80	A406-080-0270-04	C	BO	1 343
DP2 400/80NT *	3.0	3~400-415	DN 80	A406-080-0360-03	C	BO	1 722
DP2 550/80NT *	4.1	3~400-415	DN 80	A406-080-0490-03	C	BO	1 837
DP2 750/80 T *	7.2	3~400-415	DN 80	A406-080-0720-02	C	BO	2 889
DP2 1000/80 T *	10.0	3~400-415	DN 80	A406-080-1000-02	C	BO	3 127
DP2 1500/80 T *	15.0	3~400-415	DN 80	A406-080-1500-02	C	BO	4 121
DP2 2000/80 T *	19.3	3~400-415	DN 80	A406-080-1930-02	C	BO	5 667
DP2 1000/100 T *	10.0	3~400-415	DN 100	A406-100-1000-02	C	BO	3 379
DP2 1500/100 T *	15.0	3~400-415	DN 100	A406-100-1500-02	C	BO	4 301

\* OPCJONALNIE Z CZUJNIKIEM WILGOCI