

### PT1 POMPY LINIOWE STANDARDOWE

n=1450min<sup>-1</sup> USZCZELNIENIE MECHANICZNE BAQE



Typ pompy	Silnik [kW]	Napięcie [V]	Przyłącza	Numer katalogowy	Kategoria dostaw	Grupa rabatowa	Cena EUR
PT1 32/80	0.25	3~230-240/400-415	DN 32	A024-032-080-01	C	BC	822
PT1 32/100	0.37	3~230-240/400-415	DN 32	A024-032-100-01	C	BC	948
PT1 32/120	0.55	3~230-240/400-415	DN 32	A024-032-120-01	C	BC	979
PT1 40/100	0.55	3~230-240/400-415	DN 40	A024-040-100-01	C	BC	1 065
PT1 40/130	0.75	3~230-240/400-415	DN 40	A024-040-130-01	C	BC	1 092
PT1 40/160	1.1	3~230-240/400-415	DN 40	A024-040-160-01	C	BC	1 265
PT1 50/90	0.55	3~230-240/400-415	DN 50	A024-050-090-01	C	BC	1 145
PT1 50/110	0.75	3~230-240/400-415	DN 50	A024-050-110-01	C	BC	1 269
PT1 50/130	1.1	3~230-240/400-415	DN 50	A024-050-130-01	C	BC	1 291
PT1 50/160	1.5	3~230-240/400-415	DN 50	A024-050-160-01	C	BC	1 314
PT1 50/190	2.2	3~230-240/400-415	DN 50	A024-050-190-02	C	BC	1 363
PT1 50/230	3.0	3~230-240/400-415	DN 50	A024-050-230-01	C	BC	1 490
PT1 65/90	0.75	3~230-240/400-415	DN 65	A024-065-090-01	C	BC	1 289
PT1 65/110	1.1	3~230-240/400-415	DN 65	A024-065-110-01	C	BC	1 338
PT1 65/130	1.5	3~230-240/400-415	DN 65	A024-065-130-01	C	BC	1 411
PT1 65/150	2.2	3~230-240/400-415	DN 65	A024-065-150-01	C	BC	1 532
PT1 65/170	3.0	3~230-240/400-415	DN 65	A024-065-170-01	C	BC	1 597
PT1 65/240	4.0	3~230-240/400-415	DN 65	A024-065-240-01	C	BC	1 836
PT1 80/70	1.1	3~230-240/400-415	DN 80	A024-080-070-01	C	BC	1 363
PT1 80/90	1.5	3~230-240/400-415	DN 80	A024-080-090-01	C	BC	1 438
PT1 80/110	2.2	3~230-240/400-415	DN 80	A024-080-110-01	C	BC	1 560
PT1 80/150	3.0	3~230-240/400-415	DN 80	A024-080-150-01	C	BC	1 636
PT1 80/170	4.0	3~230-240/400-415	DN 80	A024-080-170-01	C	BC	2 057
PT1 80/240	5.5	3~230-240/400-415	DN 80	A024-080-240-02	C	BC	2 205
PT1 80/270	7.5	3~230-240/400-415	DN 80	A024-080-270-01	C	BC	2 380
PT1 80/340	11.0	3~230-240/400-415	DN 80	A024-080-340-01	C	BC	2 826
PT1 100/70	1.5	3~230-240/400-415	DN 100	A024-100-070-01	C	BC	1 848
PT1 100/90	2.2	3~230-240/400-415	DN 100	A024-100-090-01	C	BC	2 004
PT1 100/110	3.0	3~230-240/400-415	DN 100	A024-100-110-01	C	BC	2 135
PT1 100/130	4.0	3~230-240/400-415	DN 100	A024-100-130-01	C	BC	2 395
PT1 100/170	5.5	3~230-240/400-415	DN 100	A024-100-170-01	C	BC	2 635
PT1 100/200	7.5	3~230-240/400-415	DN 100	A024-100-200-02	C	BC	2 929
PT1 100/250	11.0	3~230-240/400-415	DN 100	A024-100-250-02	C	BC	3 462
PT1 100/330	15.0	3~230-240/400-415	DN 100	A024-100-330-01	C	BC	3 940
PT1 100/370	18.5	3~230-240/400-415	DN 100	A024-100-370-01	C	BC	4 632
PT1 100/410	22.0	3~230-240/400-415	DN 100	A024-100-410-01	C	BC	5 192
PT1 125/110	4.0	3~230-240/400-415	DN 125	A024-125-110-01	C	BC	2 529
PT1 125/130	5.5	3~230-240/400-415	DN 125	A024-125-130-01	C	BC	2 716
PT1 125/160	7.5	3~230-240/400-415	DN 125	A024-125-160-01	C	BC	3 594
PT1 125/210	11.0	3~230-240/400-415	DN 125	A024-125-210-01	C	BC	3 728
PT1 125/250	15.0	3~230-240/400-415	DN 125	A024-125-250-01	C	BC	4 128
PT1 125/320	18.5	3~230-240/400-415	DN 125	A024-125-320-01	C	BC	4 793
PT1 125/360	22.0	3~230-240/400-415	DN 125	A024-125-360-01	C	BC	5 324
PT1 125/420	30.0	3~230-240/400-415	DN 125	A024-125-420-01	C	BC	5 858
PT1 150/130	7.5	3~230-240/400-415	DN 150	A024-150-130-01	C	BC	3 994
PT1 150/160	11.0	3~230-240/400-415	DN 150	A024-150-160-01	C	BC	4 259
PT1 150/200	15.0	3~230-240/400-415	DN 150	A024-150-200-01	C	BC	4 658
PT1 150/220	18.5	3~230-240/400-415	DN 150	A024-150-220-01	C	BC	5 218
PT1 150/250	22.0	3~230-240/400-415	DN 150	A024-150-250-01	C	BC	5 645

## PT2

### POMPY LINIOWE STANDARDOWE

n=2900min<sup>-1</sup> USZCZELNIENIE MECHANICZNE BAQE



Typ pompy	Silnik [kW]	Napięcie [V]	Przyłącza	Numer katalogowy	Kategoria dostaw	Grupa rabatowa	Cena EUR
PT2 32/200	1.1	3~230-240/400-415	DN 32	A024-032-200-01	C	BC	967
PT2 32/250	1.5	3~230-240/400-415	DN 32	A024-032-250-01	C	BC	1 079
PT2 32/320	2.2	3~230-240/400-415	DN 32	A024-032-320-01	C	BC	1 164
PT2 32/380	3.0	3~230-240/400-415	DN 32	A024-032-380-01	C	BC	1 265
PT2 32/460	4.0	3~230-240/400-415	DN 32	A024-032-460-01	C	BC	1 301
PT2 32/580	5.5	3~230-240/400-415	DN 32	A024-032-580-01	C	BC	1 610
PT2 40/240	2.2	3~230-240/400-415	DN 40	A024-040-240-01	C	BC	1 238
PT2 40/300	3.0	3~230-240/400-415	DN 40	A024-040-300-01	C	BC	1 314
PT2 40/360	4.0	3~230-240/400-415	DN 40	A024-040-360-01	C	BC	1 487
PT2 40/470	5.5	3~230-240/400-415	DN 40	A024-040-470-01	C	BC	1 931
PT2 40/580	7.5	3~230-240/400-415	DN 40	A024-040-580-01	C	BC	2 057
PT2 50/160	1.1	3~230-240/400-415	DN 50	A024-050-160-02	C	BC	1 099
PT2 50/190	1.5	3~230-240/400-415	DN 50	A024-050-190-01	C	BC	1 191
PT2 50/240	2.2	3~230-240/400-415	DN 50	A024-050-240-01	C	BC	1 243
PT2 50/290	3.0	3~230-240/400-415	DN 50	A024-050-290-01	C	BC	1 325
PT2 50/360	4.0	3~230-240/400-415	DN 50	A024-050-360-01	C	BC	1 524
PT2 50/430	5.5	3~230-240/400-415	DN 50	A024-050-430-01	C	BC	2 018
PT2 50/440	7.5	3~230-240/400-415	DN 50	A024-050-440-01	C	BC	2 107
PT2 50/570	11.0	3~230-240/400-415	DN 50	A024-050-570-01	C	BC	2 850
PT2 50/710	15.0	3~230-240/400-415	DN 50	A024-050-710-01	C	BC	3 025
PT2 50/830	18.5	3~230-240/400-415	DN 50	A024-050-830-01	C	BC	3 793
PT2 50/900	22.0	3~230-240/400-415	DN 50	A024-050-900-01	C	BC	4 363
PT2 65/190	2.2	3~230-240/400-415	DN 65	A024-065-190-01	C	BC	1 250
PT2 65/230	3.0	3~230-240/400-415	DN 65	A024-065-230-01	C	BC	1 338
PT2 65/260	4.0	3~230-240/400-415	DN 65	A024-065-260-01	C	BC	1 532
PT2 65/340	5.5	3~230-240/400-415	DN 65	A024-065-340-01	C	BC	2 057
PT2 65/410	7.5	3~230-240/400-415	DN 65	A024-065-410-01	C	BC	2 157
PT2 65/460	11.0	3~230-240/400-415	DN 65	A024-065-460-01	C	BC	2 898
PT2 65/550	15.0	3~230-240/400-415	DN 65	A024-065-550-01	C	BC	3 421
PT2 65/660	18.5	3~230-240/400-415	DN 65	A024-065-660-01	C	BC	4 064
PT2 65/720	22.0	3~230-240/400-415	DN 65	A024-065-720-01	C	BC	4 543
PT2 65/930	30.0	3~230-240/400-415	DN 65	A024-065-930-01	C	BC	5 292
PT2 80/140	2.2	3~230-240/400-415	DN 80	A024-080-140-01	C	BC	1 314
PT2 80/180	3.0	3~230-240/400-415	DN 80	A024-080-180-01	C	BC	1 437
PT2 80/210	4.0	3~230-240/400-415	DN 80	A024-080-210-01	C	BC	1 289
PT2 80/240	5.5	3~230-240/400-415	DN 80	A024-080-240-01	C	BC	2 082
PT2 80/250	7.5	3~230-240/400-415	DN 80	A024-080-250-01	C	BC	2 205
PT2 80/330	11.0	3~230-240/400-415	DN 80	A024-080-330-01	C	BC	2 974
PT2 80/400	15.0	3~230-240/400-415	DN 80	A024-080-400-01	C	BC	2 983
PT2 80/520	18.5	3~230-240/400-415	DN 80	A024-080-520-01	C	BC	3 752
PT2 80/570	22.0	3~230-240/400-415	DN 80	A024-080-570-01	C	BC	4 707
PT2 80/700	30.0	3~230-240/400-415	DN 80	A024-080-700-01	C	BC	5 366
PT2 100/160	4.0	3~230-240/400-415	DN 100	A024-100-160-01	C	BC	1 434
PT2 100/200	5.5	3~230-240/400-415	DN 100	A024-100-200-01	C	BC	1 803
PT2 100/240	7.5	3~230-240/400-415	DN 100	A024-100-240-01	C	BC	1 876
PT2 100/250	11.0	3~230-240/400-415	DN 100	A024-100-250-01	C	BC	3 074
PT2 100/310	15.0	3~230-240/400-415	DN 100	A024-100-310-01	C	BC	3 467
PT2 100/360	18.5	3~230-240/400-415	DN 100	A024-100-360-01	C	BC	4 212
PT2 100/390	22.0	3~230-240/400-415	DN 100	A024-100-390-01	C	BC	4 808
PT2 100/480	30.0	3~230-240/400-415	DN 100	A024-100-480-01	C	BC	5 451