



PTe1 DP POMPY LINIOWE STEROWANE ELEKTRONICZNIE TRÓJFAZOWE

n=1450min⁻¹ PRZETWORNIK RÓŻNICY CIŚNIEŃ, USZCZELNIENIE MECHANICZNE BAQE lub BUBE

| Typ pompy | Silnik [kW] | Napięcie [V] | Przyłącza | Numer katalogowy | Kategoria dostaw | Grupa rabatowa | Cena EUR |
|---------------------|-------------|--------------|-----------|------------------|------------------|----------------|----------|
| PTe1 32/120 DP | 0.55 | 3~400-415 | DN 32 | A042-032-120-01 | C | BC | 2 433 |
| PTe1 40/100 DP | 0.55 | 3~400-415 | DN 40 | A042-040-100-01 | C | BC | 2 515 |
| PTe1 40/130 DP | 0.75 | 3~400-415 | DN 40 | A042-040-130-01 | C | BC | 2 549 |
| PTe1 40/160 DP | 1.1 | 3~400-415 | DN 40 | A042-040-160-01 | C | BC | 2 956 |
| PTe1 50/90 DP | 0.55 | 3~400-415 | DN 50 | A042-050-090-01 | C | BC | 2 591 |
| PTe1 50/110 DP | 0.75 | 3~400-415 | DN 50 | A042-050-110-01 | C | BC | 2 719 |
| PTe1 50/130 DP | 1.1 | 3~400-415 | DN 50 | A042-050-130-01 | C | BC | 2 982 |
| PTe1 50/160 DP | 1.5 | 3~400-415 | DN 50 | A042-050-160-01 | C | BC | 3 254 |
| PTe1 50/190 DP | 2.2 | 3~400-415 | DN 50 | A042-050-190-01 | C | BC | 3 530 |
| PTe1 50/230 DP | 3.0 | 3~400-415 | DN 50 | A042-050-230-01 | C | BC | 3 817 |
| PTe1 65/60 DP | 0.55 | 3~400-415 | DN 65 | A042-065-060-01 | C | BC | 2 532 |
| PTe1 65/90 DP | 0.75 | 3~400-415 | DN 65 | A042-060-090-01 | C | BC | 2 737 |
| PTe1 65/110 DP | 1.1 | 3~400-415 | DN 65 | A042-065-110-01 | C | BC | 3 027 |
| PTe1 65/130 DP | 1.5 | 3~400-415 | DN 65 | A042-065-130-01 | C | BC | 3 348 |
| PTe1 65/150 DP | 2.2 | 3~400-415 | DN 65 | A042-065-150-01 | C | BC | 3 690 |
| PTe1 65/170 DP | 3.0 | 3~400-415 | DN 65 | A042-065-170-01 | C | BC | 3 035 |
| PTe1 65/240 DP | 4.0 | 3~400-415 | DN 65 | A042-065-240-01 | C | BC | 4 284 |
| PTe1 80/60 DP PN6 | 0.75 | 3~400-415 | DN 80 | A042-080-060-01 | C | BC | 2 834 |
| PTe1 80/60 DP PN10 | 0.75 | 3~400-415 | DN 80 | A042-080-060-02 | C | BC | 2 834 |
| PTe1 80/70 DP | 1.1 | 3~400-415 | DN 80 | A042-080-070-01 | C | BC | 3 050 |
| PTe1 80/90 DP | 1.5 | 3~400-415 | DN 80 | A042-080-090-01 | C | BC | 3 372 |
| PTe1 80/110 DP | 2.2 | 3~400-415 | DN 80 | A042-080-110-01 | C | BC | 3 718 |
| PTe1 80/150 DP | 3.0 | 3~400-415 | DN 80 | A042-080-150-01 | C | BC | 3 957 |
| PTe1 80/170 DP | 4.0 | 3~400-415 | DN 80 | A042-080-170-01 | C | BC | 4 494 |
| PTe1 80/240 DP | 5.5 | 3~400-415 | DN 80 | A042-080-240-01 | C | BC | 5 009 |
| PTe1 80/270 DP | 7.5 | 3~400-415 | DN 80 | A042-080-270-01 | C | BC | 5 201 |
| PTe1 80/340 DP | 11.0 | 3~400-415 | DN 80 | A042-080-340-01 | C | BC | 6 326 |
| PTe1 100/30 DP PN6 | 0.55 | 3~400-415 | DN 100 | A042-100-030-01 | C | BC | 2 993 |
| PTe1 100/30 DP PN10 | 0.55 | 3~400-415 | DN 100 | A042-100-030-02 | C | BC | 2 993 |
| PTe1 100/60 DP PN6 | 1.1 | 3~400-415 | DN 100 | A042-100-060-01 | C | BC | 3 330 |
| PTe1 100/60 DP PN10 | 1.1 | 3~400-415 | DN 100 | A042-100-060-02 | C | BC | 3 330 |
| PTe1 100/70 DP | 1.5 | 3~400-415 | DN 100 | A042-100-070-01 | C | BC | 3 762 |
| PTe1 100/90 DP | 2.2 | 3~400-415 | DN 100 | A042-100-090-01 | C | BC | 4 139 |
| PTe1 100/110 DP | 3.0 | 3~400-415 | DN 100 | A042-100-110-01 | C | BC | 4 431 |
| PTe1 100/130 DP | 4.0 | 3~400-415 | DN 100 | A042-100-130-01 | C | BC | 4 815 |
| PTe1 100/170 DP | 5.5 | 3~400-415 | DN 100 | A042-100-170-01 | C | BC | 5 348 |
| PTe1 100/200 DP | 7.5 | 3~400-415 | DN 100 | A042-100-200-01 | C | BC | 5 650 |
| PTe1 100/250 DP | 11.0 | 3~400-415 | DN 100 | A042-100-250-01 | C | BC | 6 844 |
| PTe1 100/330 DP | 15.0 | 3~400-415 | DN 100 | A042-100-330-01 | C | BC | 7 707 |
| PTe1 100/370 DP | 18.5 | 3~400-415 | DN 100 | A042-100-370-01 | C | BC | 8 876 |
| PTe1 125/110 DP | 4.0 | 3~400-415 | DN 125 | A042-125-110-01 | C | BC | 5 013 |
| PTe1 125/130 DP | 5.5 | 3~400-415 | DN 125 | A042-125-130-01 | C | BC | 5 426 |
| PTe1 125/160 DP | 7.5 | 3~400-415 | DN 125 | A042-125-160-01 | C | BC | 6 302 |
| PTe1 125/210 DP | 11.0 | 3~400-415 | DN 125 | A042-125-210-01 | C | BC | 7 104 |
| PTe1 125/250 DP | 15.0 | 3~400-415 | DN 125 | A042-125-250-01 | C | BC | 7 890 |
| PTe1 125/320 DP | 18.5 | 3~400-415 | DN 125 | A042-125-320-01 | C | BC | 9 032 |
| PTe1 150/130 DP | 7.5 | 3~400-415 | DN 150 | A042-150-130-01 | C | BC | 6 693 |
| PTe1 150/160 DP | 11.0 | 3~400-415 | DN 150 | A042-150-160-01 | C | BC | 7 625 |
| PTe1 150/200 DP | 15.0 | 3~400-415 | DN 150 | A042-150-200-01 | C | BC | 8 411 |
| PTe1 150/220 DP | 18.5 | 3~400-415 | DN 150 | A042-150-220-01 | C | BC | 9 449 |
| PTe1 150/260 DP | 18.5 | 3~400-415 | DN 150 | A042-150-260-01 | C | BC | 10 364 |

PTe2 DP

POMPY LINIOWE STEROWANE ELEKTRONICZNIE TRÓJFAZOWE

n=2900min⁻¹ PRZETWORNIK RÓŻNICY CIŚNIEŃ, USZCZELNIENIE MECHANICZNE BAQE lub BUBE

NOWOŚĆ

| Typ pompy | Silnik [kW] | Napięcie [V] | Przyłącza | Numer katalogowy | Kategoria dostaw | Grupa rabatowa | Cena EUR |
|----------------------|-------------|--------------|-----------|------------------|------------------|----------------|----------|
| PTe2 32/200 DP | 1.1 | 3~400-415 | DN 32 | A043-032-200-01 | C | BC | 2 454 |
| PTe2 32/230 DP | 0.75 | 3~400-415 | DN 32 | A043-032-230-01 | C | BC | 2 288 |
| PTe2 32/250 DP | 1.5 | 3~400-415 | DN 32 | A043-032-250-01 | C | BC | 2 926 |
| PTe2 32/320 DP | 2.2 | 3~400-415 | DN 32 | A043-032-320-01 | C | BC | 3 143 |
| PTe2 32/380 DP | 3.0 | 3~400-415 | DN 32 | A043-032-380-01 | C | BC | 3 380 |
| PTe2 32/460 DP | 4.0 | 3~400-415 | DN 32 | A043-032-460-01 | C | BC | 3 686 |
| PTe2 32/580 DP | 5.5 | 3~400-415 | DN 32 | A043-032-580-01 | C | BC | 4 247 |
| PTe2 40/190 DP | 0.75 | 3~400-415 | DN 40 | A043-040-190-01 | C | BC | 2 367 |
| PTe2 40/230 DP | 1.1 | 3~400-415 | DN 40 | A043-040-230-01 | C | BC | 2 373 |
| PTe2 40/240 DP | 2.2 | 3~400-415 | DN 40 | A043-040-240-01 | C | BC | 3 214 |
| PTe2 40/270 DP | 1.5 | 3~400-415 | DN 40 | A043-040-270-01 | C | BC | 2 820 |
| PTe2 40/300 DP | 3.0 | 3~400-415 | DN 40 | A043-040-300-01 | C | BC | 3 427 |
| PTe2 40/360 DP | 4.0 | 3~400-415 | DN 40 | A043-040-360-01 | C | BC | 3 863 |
| PTe2 40/470 DP | 5.5 | 3~400-415 | DN 40 | A043-040-470-01 | C | BC | 4 553 |
| PTe2 40/580 DP | 7.5 | 3~400-415 | DN 40 | A043-040-580-01 | C | BC | 4 952 |
| PTe2 50/120 DP | 0.75 | 3~400-415 | DN 50 | A043-050-120-01 | C | BC | 2 370 |
| PTe2 50/160 DP | 1.1 | 3~400-415 | DN 50 | A043-050-160-01 | C | BC | 2 579 |
| PTe2 50/180 DP | 0.75 | 3~400-415 | DN 50 | A043-050-180-01 | C | BC | 2 481 |
| PTe2 50/190 DP | 1.5 | 3~400-415 | DN 50 | A043-050-190-01 | C | BC | 3 032 |
| PTe2 50/240 DP | 2.2 | 3~400-415 | DN 50 | A043-050-240-01 | C | BC | 3 218 |
| PTe2 50/290 DP | 3.0 | 3~400-415 | DN 50 | A043-050-290-01 | C | BC | 3 438 |
| PTe2 50/360 DP | 4.0 | 3~400-415 | DN 50 | A043-050-360-01 | C | BC | 3 898 |
| PTe2 50/430 DP | 5.5 | 3~400-415 | DN 50 | A043-050-430-01 | C | BC | 4 633 |
| PTe2 50/440 DP | 7.5 | 3~400-415 | DN 50 | A043-050-440-01 | C | BC | 5 000 |
| PTe2 50/570 DP | 11.0 | 3~400-415 | DN 50 | A043-050-570-01 | C | BC | 6 074 |
| PTe2 50/710 DP | 15.0 | 3~400-415 | DN 50 | A043-050-710-01 | C | BC | 6 726 |
| PTe2 50/830 DP | 18.5 | 3~400-415 | DN 50 | A043-050-830-01 | C | BC | 8 133 |
| PTe2 50/900 DP | 22.0 | 3~400-415 | DN 50 | A043-050-900-01 | C | BC | 9 176 |
| PTe2 65/120 DP | 1.1 | 3~400-415 | DN 65 | A043-065-120-01 | C | BC | 2 573 |
| PTe2 65/180 DP | 1.5 | 3~400-415 | DN 65 | A043-065-180-01 | C | BC | 3 035 |
| PTe2 65/190 DP | 2.2 | 3~400-415 | DN 65 | A043-065-190-01 | C | BC | 3 223 |
| PTe2 65/230 DP | 3.0 | 3~400-415 | DN 65 | A043-065-230-01 | C | BC | 3 450 |
| PTe2 65/260 DP | 4.0 | 3~400-415 | DN 65 | A043-065-260-01 | C | BC | 3 906 |
| PTe2 65/340 DP | 5.5 | 3~400-415 | DN 65 | A043-065-340-01 | C | BC | 4 671 |
| PTe2 65/410 DP | 7.5 | 3~400-415 | DN 65 | A043-065-410-01 | C | BC | 5 047 |
| PTe2 65/460 DP | 11.0 | 3~400-415 | DN 65 | A043-065-460-01 | C | BC | 6 122 |
| PTe2 65/550 DP | 15.0 | 3~400-415 | DN 65 | A043-065-550-01 | C | BC | 7 104 |
| PTe2 65/660 DP | 18.5 | 3~400-415 | DN 65 | A043-065-660-01 | C | BC | 8 393 |
| PTe2 65/720 DP | 22.0 | 3~400-415 | DN 65 | A043-065-720-01 | C | BC | 9 348 |
| PTe2 80/120 DP PN6 | 1.5 | 3~400-415 | DN 80 | A043-080-120-01 | C | BC | 3 226 |
| PTe2 80/120 DP PN10 | 1.5 | 3~400-415 | DN 80 | A043-080-120-02 | C | BC | 3 226 |
| PTe2 80/140 DP | 2.2 | 3~400-415 | DN 80 | A043-080-140-01 | C | BC | 3 284 |
| PTe2 80/180 DP | 3.0 | 3~400-415 | DN 80 | A043-080-180-01 | C | BC | 3 545 |
| PTe2 80/210 DP | 4.0 | 3~400-415 | DN 80 | A043-080-210-01 | C | BC | 3 983 |
| PTe2 80/240 DP | 5.5 | 3~400-415 | DN 80 | A043-080-240-01 | C | BC | 4 695 |
| PTe2 80/250 DP | 7.5 | 3~400-415 | DN 80 | A043-080-250-01 | C | BC | 5 094 |
| PTe2 80/330 DP | 11.0 | 3~400-415 | DN 80 | A043-080-330-01 | C | BC | 6 192 |
| PTe2 80/400 DP | 15.0 | 3~400-415 | DN 80 | A043-080-400-01 | C | BC | 6 689 |
| PTe2 80/520 DP | 18.5 | 3~400-415 | DN 80 | A043-080-520-01 | C | BC | 8 095 |
| PTe2 80/570 DP | 22.0 | 3~400-415 | DN 80 | A043-080-570-01 | C | BC | 9 506 |
| PTe2 100/120 DP PN6 | 2.2 | 3~400-415 | DN 100 | A043-100-120-01 | C | BC | 3 717 |
| PTe2 100/120 DP PN10 | 2.2 | 3~400-415 | DN 100 | A043-100-120-02 | C | BC | 3 717 |
| PTe2 100/160 DP | 4.0 | 3~400-415 | DN 100 | A043-100-160-01 | C | BC | 3 904 |
| PTe2 100/200 DP | 5.5 | 3~400-415 | DN 100 | A043-100-200-01 | C | BC | 4 545 |
| PTe2 100/240 DP | 7.5 | 3~400-415 | DN 100 | A043-100-240-01 | C | BC | 4 901 |
| PTe2 100/250 DP | 11.0 | 3~400-415 | DN 100 | A043-100-250-01 | C | BC | 6 287 |
| PTe2 100/310 DP | 15.0 | 3~400-415 | DN 100 | A043-100-310-01 | C | BC | 7 151 |
| PTe2 100/360 DP | 18.5 | 3~400-415 | DN 100 | A043-100-360-01 | C | BC | 8 534 |
| PTe2 100/390 DP | 22.0 | 3~400-415 | DN 100 | A043-100-390-01 | C | BC | 9 600 |