

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 | 1 845 |
| PML1 40/110 | 0.12 | 3~230-240/400-415 | DN 40 | A120-040-110-01 | B1 | BZ | 1 845 |
| PML1 40/120 | 0.18 | 3~230-240/400-415 | DN 40 | A120-040-120-01 | B1 | BZ | 1 965 |
| PML1 40/140 | 0.25 | 3~230-240/400-415 | DN 40 | A120-040-140-01 | B1 | BZ | 2 086 |
| PML1 40/150 | 0.25 | 3~230-240/400-415 | DN 40 | A120-040-150-01 | B1 | BZ | 2 086 |
| PML1 40/160 | 0.37 | 3~230-240/400-415 | DN 40 | A120-040-160-01 | B1 | BZ | 2 172 |
| PML1 50/110 | 0.18 | 3~230-240/400-415 | DN 50 | A120-050-110-01 | B1 | BZ | 1 965 |
| PML1 50/120 | 0.18 | 3~230-240/400-415 | DN 50 | A120-050-120-01 | B1 | BZ | 1 965 |
| PML1 50/130 | 0.25 | 3~230-240/400-415 | DN 50 | A120-050-130-01 | B1 | BZ | 2 118 |
| PML1 50/140 | 0.25 | 3~230-240/400-415 | DN 50 | A120-050-140-01 | B1 | BZ | 2 118 |
| PML1 50/150 | 0.37 | 3~230-240/400-415 | DN 50 | A120-050-150-01 | B1 | BZ | 2 250 |
| PML1 50/160 | 0.37 | 3~230-240/400-415 | DN 50 | A120-050-160-02 | B1 | BZ | 2 250 |
| PML1 50/170 | 0.55 | 3~230-240/400-415 | DN 50 | A120-050-170-02 | B1 | BZ | 2 391 |
| PML1 50/180 | 0.55 | 3~230-240/400-415 | DN 50 | A120-050-180-01 | B1 | BZ | 2 391 |
| PML1 50/190 | 0.75 | 3~230-240/400-415 | DN 50 | A120-050-190-02 | B1 | BZ | 2 522 |
| PML1 50/200 | 0.75 | 3~230-240/400-415 | DN 50 | A120-050-200-04 | B1 | BZ | 2 522 |
| PML1 65/100 | 0.18 | 3~230-240/400-415 | DN 65 | A120-065-100-01 | B1 | BZ | 2 107 |
| PML1 65/110 | 0.25 | 3~230-240/400-415 | DN 65 | A120-065-110-01 | B1 | BZ | 2 260 |
| PML1 65/120 | 0.25 | 3~230-240/400-415 | DN 65 | A120-065-120-01 | B1 | BZ | 2 260 |
| PML1 65/140 | 0.55 | 3~230-240/400-415 | DN 65 | A120-065-140-01 | B1 | BZ | 2 359 |
| PML1 65/150 | 0.55 | 3~230-240/400-415 | DN 65 | A120-065-150-01 | B1 | BZ | 2 359 |
| PML1 65/160 | 0.75 | 3~230-240/400-415 | DN 65 | A120-065-160-02 | B1 | BZ | 2 533 |
| PML1 65/170 | 1.1 | 3~230-240/400-415 | DN 65 | A120-065-170-04 | B1 | BZ | 3 919 |
| PML1 65/180 | 1.1 | 3~230-240/400-415 | DN 65 | A120-065-180-03 | B1 | BZ | 3 919 |
| PML1 65/190 | 1.1 | 3~230-240/400-415 | DN 65 | A120-065-190-03 | B1 | BZ | 3 919 |
| PML1 65/200 | 1.5 | 3~400-415 | DN 65 | A120-065-200-06 | B1 | BZ | 4 094 |
| PML1 80/130 | 0.75 | 3~230-240/400-415 | DN 80 | A120-080-130-02 | B1 | BZ | 3 057 |
| PML1 80/140 | 1.1 | 3~230-240/400-415 | DN 80 | A120-080-140-02 | B1 | BZ | 4 433 |
| PML1 80/150 | 1.1 | 3~230-240/400-415 | DN 80 | A120-080-150-02 | B1 | BZ | 4 433 |
| PML1 80/160 | 1.5 | 3~400-415 | DN 80 | A120-080-160-02 | B1 | BZ | 4 673 |
| PML1 80/170 | 1.5 | 3~400-415 | DN 80 | A120-080-170-02 | B1 | BZ | 4 738 |
| PML1 80/180 | 1.5 | 3~400-415 | DN 80 | A120-080-180-04 | B1 | BZ | 4 738 |
| PML1 80/190 | 2.2 | 3~400-415 | DN 80 | A120-080-190-02 | B1 | BZ | 4 891 |
| PML1 80/200 | 2.2 | 3~400-415 | DN 80 | A120-080-200-03 | B1 | BZ | 4 891 |
| PML1 100/140 | 1.1 | 3~230-240/400-415 | DN 100 | A120-100-140-02 | B1 | BZ | 4 924 |
| PML1 100/150 | 1.1 | 3~230-240/400-415 | DN 100 | A120-100-150-02 | B1 | BZ | 4 924 |
| PML1 100/160 | 1.5 | 3~400-415 | DN 100 | A120-100-160-04 | B1 | BZ | 5 229 |
| PML1 100/170 | 2.2 | 3~400-415 | DN 100 | A120-100-170-02 | B1 | BZ | 5 328 |
| PML1 100/180 | 2.2 | 3~400-415 | DN 100 | A120-100-180-03 | B1 | BZ | 5 328 |
| PML1 100/190 | 3.0 | 3~400-415 | DN 100 | A120-100-190-04 | B1 | BZ | 5 426 |
| PML1 100/200 | 3.0 | 3~400-415 | DN 100 | A120-100-200-04 | B1 | BZ | 5 426 |



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 | 2 053 |
| PML2 40/100 | 0.55 | 3~230-240/400-415 | DN 40 | A121-040-100-01 | B1 | BZ | 2 129 |
| PML2 40/110 | 0.75 | 3~230-240/400-415 | DN 40 | A121-040-110-07 | B1 | BZ | 2 271 |
| PML2 40/120 | 1.1 | 3~230-240/400-415 | DN 40 | A121-040-120-05 | B1 | BZ | 2 402 |
| PML2 40/130 | 1.1 | 3~230-240/400-415 | DN 40 | A121-040-130-05 | B1 | BZ | 2 632 |
| PML2 40/140 | 1.5 | 3~400-415 | DN 40 | A121-040-140-05 | B1 | BZ | 3 482 |
| PML2 40/150 | 1.5 | 3~400-415 | DN 40 | A121-040-150-09 | B1 | BZ | 3 482 |
| PML2 40/160 | 2.2 | 3~400-415 | DN 40 | A121-040-160-07 | B1 | BZ | 3 833 |
| PML2 50/90 | 0.55 | 3~230-240/400-415 | DN 50 | A121-050-090-01 | B1 | BZ | 2 445 |
| PML2 50/100 | 0.75 | 3~230-240/400-415 | DN 50 | A121-050-100-04 | B1 | BZ | 2 587 |
| PML2 50/110 | 1.1 | 3~230-240/400-415 | DN 50 | A121-050-110-04 | B1 | BZ | 3 024 |
| PML2 50/120 | 1.1 | 3~230-240/400-415 | DN 50 | A121-050-120-07 | B1 | BZ | 3 024 |
| PML2 50/130 | 1.5 | 3~400-415 | DN 50 | A121-050-130-04 | B1 | BZ | 3 800 |
| PML2 50/140 | 2.2 | 3~400-415 | DN 50 | A121-050-140-05 | B1 | BZ | 4 073 |
| PML2 50/150 | 2.2 | 3~400-415 | DN 50 | A121-050-150-07 | B1 | BZ | 4 073 |
| PML2 50/160 | 3.0 | 3~400-415 | DN 50 | A121-050-160-07 | B1 | BZ | 4 400 |
| PML2 50/170 | 4.0 | 3~400-415 | DN 50 | A121-050-170-06 | B1 | BZ | 4 619 |
| PML2 50/180 | 5.5 | 3~400-415/660-690 | DN 50 | A121-050-180-04 | B1 | BZ | 7 479 |
| PML2 50/190 | 5.5 | 3~400-415/660-690 | DN 50 | A121-050-190-03 | B1 | BZ | 7 479 |
| PML2 50/200 | 5.5 | 3~400-415/660-690 | DN 50 | A121-050-200-06 | B1 | BZ | 7 479 |
| PML2 65/100 | 1.1 | 3~230-240/400-415 | DN 65 | A121-065-100-04 | B1 | BZ | 2 860 |
| PML2 65/110 | 1.5 | 3~400-415 | DN 65 | A121-065-110-05 | B1 | BZ | 3 646 |
| PML2 65/120 | 2.2 | 3~400-415 | DN 65 | A121-065-120-04 | B1 | BZ | 3 942 |
| PML2 65/130 | 3.0 | 3~400-415 | DN 65 | A121-065-130-05 | B1 | BZ | 4 225 |
| PML2 65/140 | 4.0 | 3~400-415 | DN 65 | A121-065-140-05 | B1 | BZ | 5 153 |
| PML2 65/150 | 5.5 | 3~400-415/660-690 | DN 65 | A121-065-150-04 | B1 | BZ | 7 533 |
| PML2 65/160 | 5.5 | 3~400-415/660-690 | DN 65 | A121-065-160-06 | B1 | BZ | 7 533 |
| PML2 65/170 | 7.5 | 3~400-415/660-690 | DN 65 | A121-065-170-04 | B1 | BZ | 8 668 |
| PML2 65/180 | 11.0 | 3~400-415/660-690 | DN 65 | A121-065-180-02 | C | BZ | 11 409 |
| PML2 65/190 | 11.0 | 3~400-415/660-690 | DN 65 | A121-065-190-02 | C | BZ | 11 409 |
| PML2 65/200 | 11.0 | 3~400-415/660-690 | DN 65 | A121-065-200-06 | C | BZ | 11 409 |
| PML2 80/130 | 5.5 | 3~400-415/660-690 | DN 80 | A121-080-130-04 | B1 | BZ | 7 970 |
| PML2 80/140 | 7.5 | 3~400-415/660-690 | DN 80 | A121-080-140-02 | B1 | BZ | 9 401 |
| PML2 80/150 | 7.5 | 3~400-415/660-690 | DN 80 | A121-080-150-03 | C | BZ | 9 401 |
| PML2 80/160 | 11.0 | 3~400-415/660-690 | DN 80 | A121-080-160-03 | C | BZ | 11 922 |
| PML2 80/170 | 11.0 | 3~400-415/660-690 | DN 80 | A121-080-170-02 | C | BZ | 12 239 |
| PML2 80/180 | 11.0 | 3~400-415/660-690 | DN 80 | A121-080-180-02 | C | BZ | 12 239 |
| PML2 80/190 | 15.0 | 3~400-415/660-690 | DN 80 | A121-080-190-02 | C | BZ | 12 883 |
| PML2 80/200 | 15.0 | 3~400-415/660-690 | DN 80 | A121-080-200-03 | C | BZ | 12 883 |
| PML2 100/140 | 5.5 | 3~400-415/660-690 | DN 100 | A121-100-140-04 | B1 | BZ | 9 455 |
| PML2 100/150 | 7.5 | 3~400-415/660-690 | DN 100 | A121-100-150-04 | B1 | BZ | 9 979 |
| PML2 100/160 | 11.0 | 3~400-415/660-690 | DN 100 | A121-100-160-03 | C | BZ | 12 337 |
| PML2 100/170 | 15.0 | 3~400-415/660-690 | DN 100 | A121-100-170-04 | C | BZ | 13 199 |
| PML2 100/180 | 18.5 | 3~400-415/660-690 | DN 100 | A121-100-180-03 | C | BZ | 13 855 |
| PML2 100/190 | 22.0 | 3~400-415/660-690 | DN 100 | A121-100-190-02 | C | BZ | 14 357 |
| PML2 100/200 | 22.0 | 3~400-415/660-690 | DN 100 | A121-100-200-02 | C | BZ | 14 357 |