

Typoszereg >P< oraz >E<-Series<

Typoszereg >P-Series< oraz >E-Series< cechuje się wyjątkowo solidnym wykonaniem oraz wysoką wydajnością. Dźwigniki doskonale sprawdzają się wszędzie tam, gdzie konieczne jest płynne podniesienie na ergonomiczną wysokość, wyrównanie poziomów w obszarze przeładunkowym lub w budynkach. Dodatkowe usztywnienia platformy dopuszczają także obciążenia skupione na jednej części platformy. Dźwigniki są dostosowane do pracy zarówno w warunkach halowych jak i zewnętrznych. Ich funkcjonalność może być maksymalnie dopasowana do danego zadania za pomocą dodatkowych opcji, przykładowo specjalistycznych sterowań, barierek, odbojników i innych.

Poniższa tabela przedstawia **wersje standardowe** dźwigników i podnośników. Każdy dźwignik może być indywidualnie dopasowany.



| Numer art. / Typ dźwignika | Udźwig [kg] | Wymiary platformy [A x B] [mm] | Wysokość podn. maks. [F] [mm] | Wysokość własna [E] [mm] | Maks. długość platformy [A _{max}] [mm] | Maks. szerokość platformy [B _{max}] [mm] | Rama nośna [C x D] [mm] | Czas podn. (Sek.) | Moc zasilacza / lokalizacja zasilacza (kW) | Masa własna (kg) | PDF (download) |
|-------------------------------|----------------|---|--|-----------------------------------|---|---|-------------------------------|----------------------|---|------------------------|-------------------|
| 1000 kg / 800 mm | | | | | | | | | | | |
| P10080-003 | 1000 | [1350 x 800] | 800 | 250 | [1500] | [1000] | [1350 x 740] | 15 | 1,5 | 310 | |
| P10080-005 | 1000 | [1500 x 800] | 800 | 250 | [1500] | [1000] | [1350 x 740] | 15 | 1,5 | 320 | |
| P10080-007 | 1000 | [1350 x 1000] | 800 | 250 | [1500] | [1200] | [1350 x 940] | 15 | 1,5 | 330 | |
| P10080-005 | 1000 | [1500 x 1000] | 800 | 250 | [na zapytanie] | [na zapytanie] | - | 15 | 1,5 | 338 | |
| 2000 kg / 800 mm | | | | | | | | | | | |
| P20080-007 | 2000 | [1350 x 1200] | 800 | 250 | [1700] | [1400] | [1350 x 1140] | 30 | 1,5 | 395 | |
| P20080-009 | 2000 | [1500 x 1200] | 800 | 250 | [1700] | [1400] | [1350 x 1140] | 30 | 1,5 | 403 | |
| P20080-011 | 2000 | [1500 x 1400] | 800 | 250 | [1700] | [1500] | [1350 x 1340] | 30 | 1,5 | 448 | |
| P20080-013 | 2000 | [1500 x 1500] | 800 | 250 | [na zapytanie] | [na zapytanie] | - | 30 | 1,5 | 452 | |
| 3000 kg / 800 mm | | | | | | | | | | | |
| P30080-005 | 3000 | [1350 x 1000] | 800 | 250 | [1700] | [1200] | [1350 x 920] | 25 | 2,2 | 380 | |
| P30080-007 | 3000 | [1500 x 1000] | 800 | 250 | [1700] | [1200] | [1350 x 920] | 25 | 2,2 | 387 | |
| P30080-009 | 3000 | [1350 x 1200] | 800 | 250 | [1700] | [1400] | [1350 x 1120] | 25 | 2,2 | 417 | |
| P30080-011 | 3000 | [1500 x 1200] | 800 | 250 | [1700] | [1400] | [1350 x 1120] | 25 | 2,2 | 428 | |
| P30080-013 | 3000 | [1500 x 1400] | 800 | 250 | [1700] | [1500] | [1350 x 1340] | 25 | 2,2 | 466 | |
| P30080-015 | 3000 | [1500 x 1500] | 800 | 250 | [na zapytanie] | [na zapytanie] | - | 25 | 2,2 | 480 | |

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| Numer art. / Typ dźwignika | Udźwig [kg] | Wymiary platformy [A x B] [mm] | Wysokość podn. maks. [F] [mm] | Wysokość własna [E] [mm] | Maks. długość platformy [A _{max}] [mm] | Maks. szerokość platformy [B _{max}] [mm] | Rama nośna [C x D] [mm] | Czas podn. (Sek.) | Moc zasilacza / lokalizacja zasilacza (kW) | Masa własna (kg) | PDF (download) |
|-------------------------------|----------------|---|--|-----------------------------------|---|---|-------------------------------|----------------------|---|------------------------|-----------------------|
| 1000 kg / 1000 mm | | | | | | | | | | | |
| P10100-005 | 1000 | [1500 x 800] | 1000 | 250 | [2000] | [1000] | [1490 x 740] | 15 | 1,5 | 375 | |
| P10100-007 | 1000 | [2000 x 800] | 1000 | 250 | [2000] | [1000] | [1490 x 740] | 15 | 1,5 | 375 | |
| P10100-009 | 1000 | [1500 x 1000] | 1000 | 250 | [2000] | [1000] | [1490 x 940] | 15 | 1,5 | 398 | |
| P10100-011 | 1000 | [2000 x 1000] | 1000 | 250 | [na zapytanie] | [na zapytanie] | | 15 | 1,5 | 415 | |
| 2000 kg / 1000 mm | | | | | | | | | | | |
| P20100-005 | 2000 | [1500 x 1000] | 1000 | 250 | [2000] | [1200] | [1490 x 920] | 30 | 1,5 | 420 | |
| P20100-007 | 2000 | [2000 x 1000] | 1000 | 250 | [2000] | [1200] | [1490 x 920] | 30 | 1,5 | 436 | |
| P20100-009 | 2000 | [1500 x 1200] | 1000 | 250 | [2000] | [1400] | [1490 x 1120] | 30 | 1,5 | 440 | |
| P20100-011 | 2000 | [2000 x 1200] | 1000 | 250 | [2000] | [1400] | [1490 x 1120] | 30 | 1,5 | 480 | |
| P20100-013 | 2000 | [1500 x 1400] | 1000 | 250 | [2000] | [1500] | [1490 x 1320] | 30 | 1,5 | 475 | |
| P20100-015 | 2000 | [1500 x 1500] | 1000 | 250 | [na zapytanie] | [na zapytanie] | - | 30 | 1,5 | 485 | |
| 3000 kg / 1000 mm | | | | | | | | | | | |
| P30100-005 | 3000 | [1700 x 1200] | 1000 | 300 | [2000] | [1400] | [1690 x 1110] | 20 | 3,0 int. | 616 | |
| P30100-007 | 3000 | [2000 x 1200] | 1000 | 300 | [2000] | [1400] | [1690 x 1110] | 20 | 3,0 int. | 650 | |
| P30100-009 | 3000 | [1700 x 1400] | 1000 | 300 | [2000] | [1600] | [1690 x 1310] | 20 | 3,0 int. | 675 | |
| P30100-011 | 3000 | [2000 x 1400] | 1000 | 300 | [2000] | [1600] | [1690 x 1310] | 20 | 3,0 int. | 720 | |
| P30100-013 | 3000 | [2000 x 1500] | 1000 | 300 | [2000] | [1600] | [1690 x 1310] | 20 | 3,0 int. | 651 | |
| P30100-015 | 3000 | [1700 x 1600] | 1000 | 300 | [2000] | [1600] | [1690 x 1510] | 20 | 3,0 int. | 735 | |
| P30100-017 | 3000 | [2000 x 1600] | 1000 | 300 | [na zapytanie] | [na zapytanie] | | 20 | 3,0 int. | 840 | |
| 1000 kg / 1100 mm | | | | | | | | | | | |
| P10110-003 | 1000 | [1700 x 800] | 1100 | 250 | [1800] | [2000] | [1000] | 30 | 1,5 | 385 | |
| P10110-005 | 1000 | [2000 x 800] | 1100 | 250 | - | [2000] | [1000] | 30 | 1,5 | 398 | |
| P10110-007 | 1000 | [1700 x 1000] | 1100 | 250 | [1800] | [2000] | [1000] | 30 | 1,5 | 448 | |
| P10110-009 | 1000 | [2000 x 1000] | 1100 | 250 | [na zapytanie] | [na zapytanie] | | 30 | 1,5 | 448 | |

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| Numer art. / Typ dźwignika | Udźwig [kg] | Wymiary platformy [A x B] [mm] | Wysokość podn. maks. [F] [mm] | Wysokość własna [E] [mm] | Maks. długość platformy [A _{max}] [mm] | Maks. szerokość platformy [B _{max}] [mm] | Rama nośna [C x D] [mm] | Czas podn. (Sek.) | Moc zasilacza / lokalizacja zasilacza (kW) | Masa własna (kg) | PDF (download) |
|-------------------------------|----------------|---|--|-----------------------------------|---|---|-------------------------------|----------------------|---|------------------------|-------------------|
| 2000 kg / 1100 mm | | | | | | | | | | | |
| P20110-011 | 2000 | [2000 x 1000] | 1100 | 250 | [2000] | [1200] | [1690 x 860] | 30 | 1,5 | 438 | |
| P20110-015 | 2000 | [2000 x 1200] | 1100 | 250 | [2000] | [1400] | [1690 x 1060] | 30 | 1,5 | 485 | |
| P20110-019 | 2000 | [1700 x 1500] | 1100 | 250 | [2000] | [1600] | [1690 x 1260] | 30 | 1,5 | 512 | |
| P20110-021 | 2000 | [2000 x 1400] | 1100 | 250 | [2000] | [1600] | [1690 x 1260] | 30 | 1,5 | 528 | |
| P20110-023 | 2000 | [2000 x 1500] | 1100 | 250 | [2000] | [1600] | [1690 x 1260] | 30 | 1,5 | 535 | |
| P20110-027 | 2000 | [1700 x 1700] | 1100 | 250 | [2000] | [1600] | [1690 x 1460] | 30 | 1,5 | 555 | |
| P20110-029 | 2000 | [2000 x 1600] | 1100 | 250 | [na zapytanie] | [na zapytanie] | - | 30 | 1,5 | 572 | |
| 3000 kg / 1100 mm | | | | | | | | | | | |
| P30110-005 | 3000 | [1800 x 1000] | 1100 | 300 | [2200] | [1200] | [1790 x 945] | 30 | 2,2 | 565 | |
| P30110-007 | 3000 | [2000 x 1000] | 1100 | 300 | [2200] | [1200] | [1790 x 945] | 30 | 2,2 | 585 | |
| P30110-013 | 3000 | [2000 x 1200] | 1100 | 300 | [2200] | [1400] | [1790 x 1145] | 30 | 2,2 | 636 | |
| P30110-015 | 3000 | [2200 x 1200] | 1100 | 300 | [2200] | [1500] | [1790 x 1145] | 30 | 2,2 | 650 | |
| P30110-021 | 3000 | [2000 x 1400] | 1100 | 300 | [2200] | [1400] | [1790 x 1345] | 30 | 2,2 | 685 | |
| P30110-023 | 3000 | [2000 x 1500] | 1100 | 300 | [2200] | [1500] | [1790 x 1345] | 30 | 2,2 | 710 | |
| P30110-025 | 3000 | [2200 x 1400] | 1100 | 300 | [na zapytanie] | [na zapytanie] | - | 30 | 2,2 | 695 | |
| 1000 kg / 1200 mm | | | | | | | | | | | |
| P10120-005 | 1000 | [1800 x 800] | 1200 | 250 | [2400] | [1000] | [1760 x 710] | 20 | 1,5 | 440 | |
| P10120-007 | 1000 | [2000 x 800] | 1200 | 250 | [2400] | [1000] | [1760 x 710] | 20 | 1,5 | 455 | |
| P10120-009 | 1000 | [1800 x 1000] | 1200 | 250 | [2400] | [1200] | [1760 x 910] | 20 | 1,5 | 460 | |
| P10120-011 | 1000 | [2000 x 1000] | 1200 | 250 | [na zapytanie] | [na zapytanie] | - | 20 | 1,5 | 460 | |

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| Numer art. / Typ dźwignika | Udźwig [kg] | Wymiary platformy [A x B] [mm] | Wysokość podn. maks. [F] [mm] | Wysokość własna [E] [mm] | Maks. długość platformy [A _{max}] [mm] | Maks. szerokość platformy [B _{max}] [mm] | Rama nośna [C x D] [mm] | Czas podn. (Sek.) | Moc zasilacza / lokalizacja zasilacza (kW) | Masa własna (kg) | PDF (download) |
|-------------------------------|----------------|---|--|-----------------------------------|---|---|-------------------------------|----------------------|---|------------------------|-------------------|
|-------------------------------|----------------|---|--|-----------------------------------|---|---|-------------------------------|----------------------|---|------------------------|-------------------|

2000 kg / 1200 mm

| | | | | | | | | | | | |
|------------|------|---------------|------|-----|----------------|----------------|---------------|----|-----|-----|--|
| P20120-005 | 2000 | [1800 x 1000] | 1200 | 250 | [2400] | [1200] | [1760 x 910] | 38 | 1,5 | 475 | |
| P20120-007 | 2000 | [2000 x 1000] | 1200 | 250 | [2400] | [1200] | [1760 x 910] | 38 | 1,5 | 485 | |
| P20120-009 | 2000 | [2400 x 1000] | 1200 | 250 | [2400] | [1200] | [1760 x 910] | 38 | 1,5 | 530 | |
| P20120-013 | 2000 | [2000 x 1200] | 1200 | 250 | [2400] | [1400] | [1760 x 1110] | 38 | 1,5 | 532 | |
| P20120-015 | 2000 | [2400 x 1200] | 1200 | 250 | [2400] | [1400] | [1760 x 1110] | 38 | 1,5 | 560 | |
| P20120-023 | 2000 | [2000 x 1500] | 1200 | 250 | [2400] | [1600] | [1760 x 1310] | 38 | 1,5 | 587 | |
| P20120-025 | 2000 | [2400 x 1400] | 1200 | 250 | [2400] | [1600] | [1760 x 1310] | 38 | 1,5 | 610 | |
| P20120-029 | 2000 | [2000 x 1600] | 1200 | 250 | [2400] | [2000] | [1760 x 1510] | 38 | 1,5 | 630 | |
| P20120-039 | 2000 | [2000 x 2000] | 1200 | 250 | [na zapytanie] | [na zapytanie] | - | 38 | 1,5 | 715 | |

3000 kg / 1200 mm

| | | | | | | | | | | | |
|------------|------|---------------|------|-----|----------------|----------------|---------------|----|-----|-----|--|
| P30120-005 | 3000 | [1900 x 1000] | 1200 | 300 | [2500] | [1200] | [1860 x 925] | 25 | 3,0 | 650 | |
| P30120-007 | 3000 | [2000 x 1000] | 1200 | 300 | [2500] | [1200] | [1860 x 925] | 25 | 3,0 | 655 | |
| P30120-009 | 3000 | [2500 x 1000] | 1200 | 300 | [2500] | [1200] | [1860 x 925] | 25 | 3,0 | 685 | |
| P30120-013 | 3000 | [2000 x 1200] | 1200 | 300 | [2500] | [1400] | [1860 x 1125] | 25 | 3,0 | 690 | |
| P30120-015 | 3000 | [2500 x 1200] | 1200 | 300 | [2500] | [1400] | [1860 x 1125] | 25 | 3,0 | 745 | |
| P30120-019 | 3000 | [1900 x 1500] | 1200 | 300 | [2500] | [1600] | [1860 x 1325] | 25 | 3,0 | 732 | |
| P30120-023 | 3000 | [2000 x 1500] | 1200 | 300 | [2500] | [1600] | [1860 x 1325] | 25 | 3,0 | 750 | |
| P30120-025 | 3000 | [2500 x 1400] | 1200 | 300 | [2500] | [1600] | [1860 x 1325] | 25 | 3,0 | 790 | |
| P30120-027 | 3000 | [2500 x 1500] | 1200 | 300 | [2500] | [1600] | [1860 x 1325] | 25 | 3,0 | 795 | |
| P30120-031 | 3000 | [2000 x 1600] | 1200 | 300 | [2500] | [2000] | [1860 x 1525] | 25 | 3,0 | 790 | |
| P30120-033 | 3000 | [2500 x 1600] | 1200 | 300 | [2500] | [1800] | [1860 x 1525] | 25 | 3,0 | 850 | |
| P30130-039 | 3000 | [2500 x 1800] | 1200 | 300 | [2500] | [2000] | [1860 x 1725] | 25 | 3,0 | 805 | |
| P30120-041 | 3000 | [2000 x 2000] | 1200 | 300 | [na zapytanie] | [na zapytanie] | - | 25 | 3,0 | 815 | |

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| Numer art. / Typ dźwignika | Udźwig [kg] | Wymiary platformy [A x B] [mm] | Wysokość podn. maks. [F] [mm] | Wysokość własna [E] [mm] | Maks. długość platformy [A _{max}] [mm] | Maks. szerokość platformy [B _{max}] [mm] | Rama nośna [C x D] [mm] | Czas podn. (Sek.) | Moc zasilacza / lokalizacja zasilacza (kW) | Masa własna (kg) | PDF (download) |
|-------------------------------|----------------|---|--|-----------------------------------|---|---|-------------------------------|----------------------|---|------------------------|-----------------------|
| 1000 kg / 1300 mm | | | | | | | | | | | |
| P10130-005 | 1000 | [2000 x 800] | 1300 | 250 | [2500] | [1000] | [1955 x 710] | 15 | 1,5 | 410 | |
| P10130-007 | 1000 | [2500 x 800] | 1300 | 250 | [2500] | [1000] | [1955 x 710] | 15 | 1,5 | 450 | |
| P10130-009 | 1000 | [2000 x 1000] | 1300 | 250 | [2500] | [1000] | [1955 x 910] | 15 | 1,5 | 465 | |
| P10130-011 | 1000 | [2500 x 1000] | 1300 | 250 | [na zapytanie] | [na zapytanie] | - | 15 | 1,5 | 495 | |
| 2000 kg / 1300 mm | | | | | | | | | | | |
| P20130-009 | 2000 | [2000 x 1200] | 1300 | 250 | [2800] | [1400] | [1955 x 1110] | 45 | 1,5 | 510 | |
| P20130-011 | 2000 | [2500 x 1200] | 1300 | 250 | [2800] | [1400] | [1955 x 1110] | 45 | 1,5 | 586 | |
| P20130-013 | 2000 | [2000 x 1400] | 1300 | 250 | [2800] | [1600] | [1955 x 1230] | 45 | 1,5 | 580 | |
| P20130-015 | 2000 | [2000 x 1500] | 1300 | 250 | [2800] | [1600] | [1955 x 1230] | 45 | 1,5 | 582 | |
| P20130-017 | 2000 | [2500 x 1400] | 1300 | 250 | [2800] | [1600] | [1955 x 1230] | 45 | 1,5 | 620 | |
| P20130-019 | 2000 | [2500 x 1500] | 1300 | 250 | [2800] | [1600] | [1955 x 1230] | 45 | 1,5 | 638 | |
| P20130-021 | 2000 | [2000 x 1600] | 1300 | 250 | [2800] | [2000] | [1955 x 1430] | 45 | 1,5 | 646 | |
| P20130-023 | 2000 | [2500 x 1600] | 1300 | 250 | [2800] | [2000] | [1955 x 1430] | 45 | 1,5 | 713 | |
| P20130-029 | 2000 | [2000 x 2000] | 1300 | 250 | [2800] | [2000] | [1955 x 1830] | 45 | 1,5 | 745 | |
| P20130-031 | 2000 | [2500 x 2000] | 1300 | 250 | [na zapytanie] | [na zapytanie] | - | 45 | 1,5 | 830 | |
| 3000 kg / 1300 mm | | | | | | | | | | | |
| P30130-007 | 3000 | [2000 x 1200] | 1300 | 300 | [2700] | [1400] | [1970 x 1125] | 30 | 3,0 | 705 | |
| P30130-009 | 3000 | [2500 x 1200] | 1300 | 300 | [2700] | [1400] | [1970 x 1125] | 30 | 3,0 | 752 | |
| P30130-011 | 3000 | [2000 x 1400] | 1300 | 300 | [2700] | [1600] | [1970 x 1325] | 30 | 3,0 | 760 | |
| P30130-013 | 3000 | [2000 x 1500] | 1300 | 300 | [2700] | [1600] | [1970 x 1325] | 30 | 3,0 | 770 | |
| P30130-015 | 3000 | [2500 x 1400] | 1300 | 300 | [2700] | [1600] | [1970 x 1325] | 30 | 3,0 | 815 | |
| P30130-017 | 3000 | [2500 x 1500] | 1300 | 300 | [2700] | [1600] | [1970 x 1325] | 30 | 3,0 | 820 | |
| P30130-019 | 3000 | [2000 x 1600] | 1300 | 300 | [2700] | [2000] | [1970 x 1525] | 30 | 3,0 | 828 | |
| P30130-021 | 3000 | [2500 x 1600] | 1300 | 300 | [2700] | [2000] | [1970 x 1525] | 30 | 3,0 | 880 | |
| P30130-023 | 3000 | [2000 x 2000] | 1300 | 300 | [2700] | [2000] | [1970 x 1925] | 30 | 3,0 | 990 | |
| P30130-025 | 3000 | [2500 x 2000] | 1300 | 300 | [na zapytanie] | [na zapytanie] | - | 30 | 3,0 | 1030 | |

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| Numer art. / Typ dźwignika | Udźwig [kg] | Wymiary platformy [A x B] [mm] | Wysokość podn. maks. [F] [mm] | Wysokość własna [E] [mm] | Maks. długość platformy [A _{max}] [mm] | Maks. szerokość platformy [B _{max}] [mm] | Rama nośna [C x D] [mm] | Czas podn. (Sek.) | Moc zasilacza / lokalizacja zasilacza (kW) | Masa własna (kg) | PDF (download) |
|-------------------------------|----------------|---|--|-----------------------------------|---|---|-------------------------------|----------------------|---|------------------------|-------------------|
| 4000 kg / 1300 mm | | | | | | | | | | | |
| P40130-003 | 4000 | [2000 x 1100] | 1300 | 300 | [2700] | [1200] | [1965 x 935] | 35 | 3,0 | 750 | |
| P40130-005 | 4000 | [2500 x 1100] | 1300 | 300 | [2700] | [1200] | [1965 x 935] | 35 | 3,0 | 805 | |
| P40130-007 | 4000 | [2000 x 1200] | 1300 | 300 | [2700] | [1400] | [1965 x 1135] | 35 | 3,0 | 810 | |
| P40130-009 | 4000 | [2500 x 1200] | 1300 | 300 | [2700] | [1400] | [1965 x 1135] | 35 | 3,0 | 865 | |
| P40130-011 | 4000 | [2000 x 1400] | 1300 | 300 | [2700] | [1600] | [1965 x 1335] | 35 | 3,0 | 785 | |
| P40130-013 | 4000 | [2500 x 1400] | 1300 | 300 | [2700] | [1600] | [1965 x 1335] | 35 | 3,0 | 895 | |
| P40130-015 | 4000 | [2000 x 1500] | 1300 | 300 | [2700] | [1600] | [1965 x 1335] | 35 | 3,0 | 810 | |
| P40130-017 | 4000 | [2500 x 1500] | 1300 | 300 | [na zapytanie] | [na zapytanie] | - | 35 | 3,0 | 930 | |

5000 kg / 1300 mm

| | | | | | | | | | | | |
|------------|------|---------------|------|-----|----------------|----------------|---------------|----|-----|------|--|
| P50130-005 | 5000 | [2200 x 1200] | 1300 | 390 | [2700] | [1400] | [2195 x 1170] | 25 | 5,5 | 980 | |
| P50130-007 | 5000 | [2500 x 1200] | 1300 | 390 | [2700] | [1400] | [2195 x 1170] | 25 | 5,5 | 1035 | |
| P50130-011 | 5000 | [2200 x 1500] | 1300 | 390 | [2700] | [1600] | [2195 x 1370] | 25 | 5,5 | 1025 | |
| P50130-013 | 5000 | [2500 x 1400] | 1300 | 390 | [2700] | [1600] | [2195 x 1370] | 25 | 5,5 | 1055 | |
| P50130-015 | 5000 | [2500 x 1500] | 1300 | 390 | [2700] | [1600] | [2195 x 1370] | 25 | 5,5 | 1065 | |
| P50130-017 | 5000 | [2200 x 1600] | 1300 | 390 | [2700] | [2000] | [2195 x 1570] | 25 | 5,5 | 1068 | |
| P50130-019 | 5000 | [2500 x 1600] | 1300 | 390 | [2700] | [2000] | [2195 x 1570] | 25 | 5,5 | 1115 | |
| P50130-025 | 5000 | [2200 x 2000] | 1300 | 390 | [2700] | [2200] | [2195 x 1970] | 25 | 5,5 | 1165 | |
| P50130-027 | 5000 | [2500 x 2000] | 1300 | 390 | [na zapytanie] | [na zapytanie] | - | 25 | 5,5 | 1198 | |

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| Numer art. / Typ dźwignika | Udźwig [kg] | Wymiary platformy [A x B] [mm] | Wysokość podn. maks. [F] [mm] | Wysokość własna [E] [mm] | Maks. długość platformy [A _{max}] [mm] | Maks. szerokość platformy [B _{max}] [mm] | Rama nośna [C x D] [mm] | Czas podn. (Sek.) | Moc zasilacza / lokalizacja zasilacza (kW) | Masa własna (kg) | PDF (download) |
|-------------------------------|----------------|---|--|-----------------------------------|---|---|-------------------------------|----------------------|---|------------------------|-------------------|
| 3000 kg / 1450 mm | | | | | | | | | | | |
| P30145-005 | 3000 | [2100 x 1000] | 1450 | 300 | [2800] | [1200] | [2070 x 925] | 40 | 3,0 | 695 | |
| P30145-007 | 3000 | [2500 x 1000] | 1450 | 300 | [2800] | [1200] | [2070 x 925] | 40 | 3,0 | 690 | |
| P30145-011 | 3000 | [2500 x 1200] | 1450 | 300 | [2800] | [1400] | [2070 x 1125] | 40 | 3,0 | 752 | |
| P30145-015 | 3000 | [2100 x 1500] | 1450 | 300 | [2800] | [1600] | [2070 x 1325] | 40 | 3,0 | 770 | |
| P30145-017 | 3000 | [2500 x 1400] | 1450 | 300 | [2800] | [1600] | [2070 x 1325] | 40 | 3,0 | 815 | |
| P30145-019 | 3000 | [2500 x 1500] | 1450 | 300 | [2800] | [1600] | [2070 x 1325] | 40 | 3,0 | 820 | |
| P30145-031 | 3000 | [2500 x 2000] | 1450 | 300 | [na zapytanie] | [na zapytanie] | [2070 x 1925] | 40 | 3,0 | 1030 | |
| 1000 kg / 1600 mm | | | | | | | | | | | |
| P20160-017 | 1000 | [3000 x 1200] | 1600 | 300 | [3000] | [1400] | [2225 x 1060] | 40 | 2,2 | 698 | |
| P20160-023 | 1000 | [2250 x 1500] | 1600 | 300 | [3000] | [1600] | [2225 x 1260] | 40 | 2,2 | 687 | |
| P20160-025 | 1000 | [2500 x 1500] | 1600 | 300 | [3000] | [1600] | [2225 x 1260] | 40 | 2,2 | 753 | |
| P20160-031 | 1000 | [3000 x 1500] | 1600 | 300 | [3000] | [1600] | [2225 x 1260] | 40 | 2,2 | 855 | |
| P20160-039 | 1000 | [2250 x 2000] | 1600 | 300 | [3000] | [2200] | [2225 x 1860] | 40 | 2,2 | 849 | |
| P20160-041 | 1000 | [2500 x 2000] | 1600 | 300 | [na zapytanie] | [na zapytanie] | [2225 x 1860] | 40 | 2,2 | 865 | |
| 2000 kg / 1600 mm | | | | | | | | | | | |
| P20160-017 | 2000 | [3000 x 1200] | 1600 | 300 | [3000] | [1400] | [2225 x 1060] | 40 | 2,2 | 698 | |
| P20160-023 | 2000 | [2250 x 1500] | 1600 | 300 | [3000] | [1600] | [2225 x 1260] | 40 | 2,2 | 687 | |
| P20160-025 | 2000 | [2500 x 1500] | 1600 | 300 | [3000] | [1600] | [2225 x 1260] | 40 | 2,2 | 753 | |
| P20160-031 | 2000 | [3000 x 1500] | 1600 | 300 | [3000] | [1600] | [2225 x 1260] | 40 | 2,2 | 855 | |
| P20160-039 | 2000 | [2250 x 2000] | 1600 | 300 | [3000] | [2200] | [2225 x 1860] | 40 | 2,2 | 849 | |
| P20160-041 | 2000 | [2500 x 2000] | 1600 | 300 | [na zapytanie] | [na zapytanie] | [2225 x 1860] | 40 | 2,2 | 865 | |

Typoszereg >P< oraz >E<-Series<

| Numer art. / Typ dźwignika | Udźwig [kg] | Wymiary platformy [A x B] [mm] | Wysokość podn. maks. [F] [mm] | Wysokość własna [E] [mm] | Maks. długość platformy [A _{max}] [mm] | Maks. szerokość platformy [B _{max}] [mm] | Rama nośna [C x D] [mm] | Czas podn. (Sek.) | Moc zasilacza / lokalizacja zasilacza (kW) | Masa własna (kg) | PDF (download) |
|-------------------------------|----------------|---|--|-----------------------------------|---|---|-------------------------------|----------------------|---|------------------------|-------------------|
|-------------------------------|----------------|---|--|-----------------------------------|---|---|-------------------------------|----------------------|---|------------------------|-------------------|

3000 kg / 1600 mm

| | | | | | | | | | | | |
|------------|------|---------------|------|-----|----------------|----------------|---------------|----|-----|------|--|
| P30160-011 | 3000 | [2250 x 1200] | 1600 | 300 | [3000] | [1400] | [2240 x 1140] | 40 | 3,0 | 760 | |
| P30160-013 | 3000 | [2500 x 1200] | 1600 | 300 | [3000] | [1400] | [2240 x 1140] | 40 | 3,0 | 773 | |
| P30160-015 | 3000 | [3000 x 1200] | 1600 | 300 | [3000] | [1400] | [2240 x 1140] | 40 | 3,0 | 815 | |
| P30160-017 | 3000 | [2250 x 1400] | 1600 | 300 | [3000] | [1600] | [2240 x 1260] | 40 | 3,0 | 842 | |
| P30160-019 | 3000 | [2500 x 1400] | 1600 | 300 | [3000] | [1600] | [2240 x 1260] | 40 | 3,0 | 846 | |
| P30160-021 | 3000 | [2500 x 1500] | 1600 | 300 | [3000] | [1600] | [2240 x 1260] | 40 | 3,0 | 870 | |
| P30160-023 | 3000 | [3000 x 1500] | 1600 | 300 | [3000] | [1600] | [2240 x 1260] | 40 | 3,0 | 884 | |
| P30160-025 | 3000 | [2250 x 1600] | 1600 | 300 | [3000] | [2000] | [2240 x 1460] | 40 | 3,0 | 895 | |
| P30160-027 | 3000 | [2500 x 1600] | 1600 | 300 | [3000] | [2000] | [2240 x 1460] | 40 | 3,0 | 907 | |
| P30160-029 | 3000 | [3000 x 1600] | 1600 | 300 | [3000] | [2000] | [2240 x 1460] | 40 | 3,0 | 930 | |
| P30160-037 | 3000 | [2250 x 2000] | 1600 | 300 | [3000] | [2400] | [2240 x 1860] | 40 | 3,0 | 1003 | |
| P30160-039 | 3000 | [2500 x 2000] | 1600 | 300 | [3000] | [2400] | [2240 x 1860] | 40 | 3,0 | 1038 | |
| P30160-041 | 3000 | [3000 x 2000] | 1600 | 300 | [3000] | [2400] | [2240 x 1860] | 40 | 3,0 | 1122 | |
| P30160-049 | 3000 | [2250 x 2400] | 1600 | 300 | [3000] | [2400] | [2240 x 2260] | 40 | 3,0 | 1113 | |
| P30160-051 | 3000 | [2500 x 2400] | 1600 | 300 | [3000] | [2400] | [2240 x 2260] | 40 | 3,0 | 1165 | |
| P30160-052 | 3000 | [2500 x 2500] | 1600 | 300 | [3000] | [2400] | [2240 x 2260] | 40 | 3,0 | 1185 | |
| P30160-054 | 3000 | [3000 x 2400] | 1600 | 300 | [na zapytanie] | [na zapytanie] | - | 40 | 3,0 | 1250 | |

4000 kg / 1600 mm

| | | | | | | | | | | | |
|------------|------|---------------|------|-----|----------------|----------------|---------------|----|-----|------|--|
| P40160-011 | 4000 | [2250 x 1200] | 1600 | 320 | [3000] | [1400] | [2240 x 1140] | 48 | 3,0 | 875 | |
| P40160-013 | 4000 | [2500 x 1200] | 1600 | 320 | [3000] | [1400] | [2240 x 1140] | 48 | 3,0 | 888 | |
| P40160-015 | 4000 | [3000 x 1200] | 1600 | 320 | [3000] | [1400] | [2240 x 1140] | 48 | 3,0 | 930 | |
| P40160-017 | 4000 | [2250 x 1400] | 1600 | 320 | [3000] | [1600] | [2240 x 1340] | 48 | 3,0 | 957 | |
| P40160-019 | 4000 | [2500 x 1400] | 1600 | 320 | [3000] | [1600] | [2240 x 1340] | 48 | 3,0 | 961 | |
| P40160-021 | 4000 | [2500 x 1500] | 1600 | 320 | [3000] | [1600] | [2240 x 1340] | 48 | 3,0 | 985 | |
| P40160-023 | 4000 | [3000 x 1500] | 1600 | 320 | [na zapytanie] | [na zapytanie] | - | 48 | 3,0 | 1002 | |

Typoszereg >P< oraz >E<-Series<

| Numer art. / Typ dźwignika | Udźwig [kg] | Wymiary platformy [A x B] [mm] | Wysokość podn. maks. [F] [mm] | Wysokość własna [E] [mm] | Maks. długość platformy [A _{max}] [mm] | Maks. szerokość platformy [B _{max}] [mm] | Rama nośna [C x D] [mm] | Czas podn. (Sek.) | Moc zasilacza / lokalizacja zasilacza (kW) | Masa własna (kg) | PDF (download) |
|-------------------------------|----------------|---|--|-----------------------------------|---|---|-------------------------------|----------------------|---|------------------------|-----------------------|
| 5000 kg / 1600 mm | | | | | | | | | | | |
| P50160-003 | 5000 | [2500 x 1200] | 1600 | 370 | [3000] | [1400] | [2380 x 1080] | 30 | 5,5 | 1045 | |
| P50160-005 | 5000 | [3000 x 1200] | 1600 | 370 | [3000] | [1400] | [2380 x 1080] | 30 | 5,5 | 1145 | |
| P50160-007 | 5000 | [2500 x 1400] | 1600 | 370 | [3000] | [1600] | [2380 x 1280] | 30 | 5,5 | 1107 | |
| P50160-009 | 5000 | [2500 x 1500] | 1600 | 370 | [3000] | [1600] | [2380 x 1280] | 30 | 5,5 | 1125 | |
| P50160-011 | 5000 | [3000 x 1500] | 1600 | 370 | [3000] | [1600] | [2380 x 1280] | 30 | 5,5 | 1200 | |
| P50160-013 | 5000 | [2500 x 1600] | 1600 | 370 | [3000] | [2000] | [2380 x 1480] | 30 | 5,5 | 1180 | |
| P50160-015 | 5000 | [3000 x 1600] | 1600 | 370 | [3000] | [2000] | [2380 x 1480] | 30 | 5,5 | 1255 | |
| P50160-021 | 5000 | [2500 x 2000] | 1600 | 370 | [3000] | [2400] | [2380 x 1860] | 30 | 5,5 | 1355 | |
| P50160-023 | 5000 | [2500 x 2000] | 1600 | 370 | [3000] | [2400] | [2380 x 1860] | 30 | 5,5 | 1370 | |
| P50160-025 | 5000 | [3000 x 2000] | 1600 | 370 | [3000] | [2400] | [2380 x 1860] | 30 | 5,5 | 1465 | |
| P50160-031 | 5000 | [2500 x 2400] | 1600 | 370 | [3000] | [2400] | [2380 x 2260] | 30 | 5,5 | 1450 | |
| P50160-033 | 5000 | [2500 x 2500] | 1600 | 370 | [3000] | [2500] | [2380 x 2260] | 30 | 5,5 | 1480 | |
| P50160-035 | 5000 | [3000 x 2400] | 1600 | 370 | [na zapytanie] | [na zapytanie] | - | 30 | 5,5 | 1425 | |
| 6000 kg / 1600 mm | | | | | | | | | | | |
| P60160-005 | 6000 | [2500 x 1250] | 1600 | 420 | [3200] | [1400] | [2420 x 1180] | 40 | 5,5 | 1230 | |
| P60160-007 | 6000 | [3000 x 1250] | 1600 | 420 | [3200] | [1400] | [2420 x 1180] | 40 | 5,5 | | |
| P60160-009 | 6000 | [2500 x 1400] | 1600 | 420 | [3200] | [1600] | [2420 x 1380] | 40 | 5,5 | | |
| P60160-011 | 6000 | [2500 x 1500] | 1600 | 420 | [3200] | [1600] | [2420 x 1380] | 40 | 5,5 | | |
| P60160-013 | 6000 | [2500 x 1600] | 1600 | 420 | [na zapytanie] | [na zapytanie] | [2420 x 1580] | 40 | 5,5 | | |
| 1500 kg / 1800 mm | | | | | | | | | | | |
| P15180-009 | 1500 | [2500 x 1200] | 1800 | 300 | [3500] | [1400] | [2450 x 1140] | 40 | 2,2 | 720 | |
| P15180-011 | 1500 | [3000 x 1200] | 1800 | 300 | [3500] | [1400] | [2450 x 1140] | 40 | 2,2 | 978 | |
| P15180-013 | 1500 | [3500 x 1200] | 1800 | 300 | [3500] | [1400] | [2450 x 1140] | 40 | 2,2 | 1080 | |
| P15180-015 | 1500 | [2500 x 1400] | 1800 | 300 | [3500] | [1600] | [2450 x 1340] | 40 | 2,2 | 772 | |
| P15180-017 | 1500 | [2500 x 1500] | 1800 | 300 | [3500] | [1600] | [2450 x 1340] | 40 | 2,2 | 780 | |

Typoszereg >P< oraz >E<-Series<

| Numer art. / Typ dźwignika | Udźwig [kg] | Wymiary platformy [A x B] [mm] | Wysokość podn. maks. [F] [mm] | Wysokość własna [E] [mm] | Maks. długość platformy [A _{max}] [mm] | Maks. szerokość platformy [B _{max}] [mm] | Rama nośna [C x D] [mm] | Czas podn. (Sek.) | Moc zasilacza / lokalizacja zasilacza (kW) | Masa własna (kg) | PDF (download) |
|-------------------------------|----------------|---|--|-----------------------------------|---|---|-------------------------------|----------------------|---|------------------------|-------------------|
| c.d. 1500 kg / 1800 mm | | | | | | | | | | | |
| P15180-019 | 1500 | [3000 x 1500] | 1800 | 300 | [3500] | [1600] | [2450 x 1340] | 40 | 2,2 | 895 | |
| P15180-021 | 1500 | [3500 x 1500] | 1800 | 300 | [3500] | [1600] | [2450 x 1340] | 40 | 2,2 | 1175 | |
| P15180-023 | 1500 | [2500 x 1600] | 1800 | 300 | [3500] | [2000] | [2450 x 1540] | 40 | 2,2 | 980 | |
| P15180-025 | 1500 | [3000 x 1600] | 1800 | 300 | [3500] | [2000] | [2450 x 1540] | 40 | 2,2 | 1185 | |
| P15180-035 | 1500 | [2500 x 2000] | 1800 | 300 | [3500] | [2000] | [2450 x 1940] | 40 | 2,2 | 1325 | |
| P15180-037 | 1500 | [3000 x 2000] | 1800 | 300 | [3500] | [2000] | [2450 x 1940] | 40 | 2,2 | 1350 | |
| P15180-039 | 1500 | [3500 x 2000] | 1800 | 300 | [na zapytanie] | [na zapytanie] | - | 40 | 2,2 | 1425 | |

3000 kg / 1800 mm

| | | | | | | | | | | | |
|------------|------|---------------|------|-----|----------------|----------------|---------------|----|-----|------|--|
| P30180-011 | 3000 | [2700 x 1200] | 1800 | 300 | [3500] | [1400] | [2690 x 1200] | 45 | 3,0 | 1060 | |
| P30180-013 | 3000 | [3000 x 1200] | 1800 | 300 | [3500] | [1400] | [2690 x 1200] | 45 | 3,0 | 1095 | |
| P30180-015 | 300 | [3500 x 1200] | 1800 | 300 | [3500] | [1400] | [2690 x 1200] | 45 | 3,0 | 1295 | |
| P30180-017 | 3000 | [2700 x 1400] | 1800 | 300 | [3500] | [1600] | [2690 x 1400] | 45 | 3,0 | 1091 | |
| P30180-019 | 3000 | [2700 x 1500] | 1800 | 300 | [3500] | [1600] | [2690 x 1400] | 45 | 3,0 | 1125 | |
| P30180-021 | 3000 | [3000 x 1400] | 1800 | 300 | [3500] | [1600] | [2690 x 1400] | 45 | 3,0 | 1295 | |
| P30180-023 | 3000 | [3000 x 1500] | 1800 | 300 | [3500] | [1600] | [2690 x 1400] | 45 | 3,0 | 1145 | |
| P30180-025 | 3000 | [3500 x 1500] | 1800 | 300 | [3500] | [1600] | [2690 x 1400] | 45 | 3,0 | 1315 | |
| P30180-027 | 3000 | [2700 x 1600] | 1800 | 300 | [3500] | [2000] | [2690 x 1600] | 45 | 3,0 | 1098 | |
| P30180-029 | 3000 | [3000 x 1600] | 1800 | 300 | [3500] | [2000] | [2690 x 1600] | 45 | 3,0 | 1175 | |
| P30180-039 | 3000 | [2700 x 2000] | 1800 | 300 | [3500] | [2400] | [2690 x 2000] | 45 | 3,0 | 1295 | |
| P30180-041 | 3000 | [3000 x 2000] | 1800 | 300 | [3500] | [2400] | [2690 x 2000] | 45 | 3,0 | 1385 | |
| P30180-043 | 3000 | [3500 x 2000] | 1800 | 300 | [na zapytanie] | [na zapytanie] | - | 45 | 3,0 | 1525 | |

Typoszereg >P< oraz >E<-Series<

| Numer art. / Typ dźwignika | Udźwig [kg] | Wymiary platformy [A x B] [mm] | Wysokość podn. maks. [F] [mm] | Wysokość własna [E] [mm] | Maks. długość platformy [A _{max}] [mm] | Maks. szerokość platformy [B _{max}] [mm] | Rama nośna [C x D] [mm] | Czas podn. (Sek.) | Moc zasilacza / lokalizacja zasilacza (kW) | Masa własna (kg) | PDF (download) |
|-------------------------------|----------------|---|--|-----------------------------------|---|---|-------------------------------|----------------------|---|------------------------|-----------------------|
|-------------------------------|----------------|---|--|-----------------------------------|---|---|-------------------------------|----------------------|---|------------------------|-----------------------|

6000 kg / 1800 mm

| | | | | | | | | | | | |
|------------|------|---------------|------|-----|----------------|----------------|---------------|----|-----|------|--|
| P60180-005 | 6000 | [2900 x 1250] | 1800 | 420 | [3500] | [1400] | [2860 x 1184] | 42 | 5,5 | 1350 | |
| P60180-007 | 6000 | [3000 x 1250] | 1800 | 420 | [3500] | [1400] | [2860 x 1184] | 42 | 5,5 | 1380 | |
| P60180-009 | 6000 | [3500 x 1250] | 1800 | 420 | [3500] | [1400] | [2860 x 1184] | 42 | 5,5 | 1480 | |
| P60180-011 | 6000 | [2900 x 1400] | 1800 | 420 | [3500] | [1600] | [2860 x 1384] | 42 | 5,5 | 1420 | |
| P60180-013 | 6000 | [3000 x 1400] | 1800 | 420 | [3500] | [1600] | [2860 x 1384] | 42 | 5,5 | 1450 | |
| P60180-015 | 6000 | [3000 x 1500] | 1800 | 420 | [3500] | [1600] | [2860 x 1384] | 42 | 5,5 | 1480 | |
| P60180-017 | 6000 | [3500 x 1500] | 1800 | 420 | [3500] | [1600] | [2860 x 1384] | 42 | 5,5 | 1550 | |
| P60180-019 | 6000 | [2900 x 1600] | 1800 | 420 | [3500] | [2000] | [2860 x 1584] | 42 | 5,5 | 1655 | |
| P60180-021 | 6000 | [3000 x 1600] | 1800 | 420 | [3500] | [2000] | [2860 x 1584] | 42 | 5,5 | 1685 | |
| P60180-023 | 6000 | [3500 x 1600] | 1800 | 420 | [3500] | [2000] | [2860 x 1584] | 42 | 5,5 | 1730 | |
| P60180-021 | 6000 | [2900 x 2000] | 1800 | 420 | [3500] | [2400] | [2860 x 1984] | 42 | 5,5 | 1650 | |
| P60180-023 | 6000 | [3000 x 2000] | 1800 | 420 | [3500] | [2400] | [2860 x 1984] | 42 | 5,5 | 1675 | |
| P60180-025 | 6000 | [3500 x 2000] | 1800 | 420 | [3500] | [2400] | [2860 x 1984] | 42 | 5,5 | 1780 | |
| P60180-033 | 6000 | [2900 x 2400] | 1800 | 420 | [3500] | [2400] | [2860 x 2384] | 42 | 5,5 | 1850 | |
| P60180-035 | 6000 | [3000 x 2400] | 1800 | 420 | [3500] | [2400] | [2860 x 2384] | 42 | 5,5 | 1890 | |
| P60180-037 | 6000 | [3500 x 2400] | 1800 | 420 | [na zapytanie] | [na zapytanie] | - | 42 | 5,5 | 1987 | |

8000 kg / 1800 mm

| | | | | | | | | | | | |
|------------|------|---------------|------|-----|----------------|----------------|---------------|----|------------|------|--|
| P80180-005 | 8000 | [3200 x 1800] | 1800 | 600 | [3800] | [2000] | [3185 x 1647] | 45 | 7,5 / int. | 3160 | |
| P80180-007 | 8000 | [3500 x 1800] | 1800 | 600 | [3800] | [2000] | [3185 x 1647] | 45 | 7,5 / int. | | |
| P80180-009 | 8000 | [3200 x 2000] | 1800 | 600 | [3800] | [2200] | [3185 x 1847] | 45 | 7,5 / int. | | |
| P80180-011 | 8000 | [3500 x 2000] | 1800 | 600 | [3800] | [2200] | [3185 x 1847] | 45 | 7,5 / int. | | |
| P80180-013 | 8000 | [3200 x 2200] | 1800 | 600 | [3800] | [2400] | [3185 x 2047] | 45 | 7,5 / int. | | |
| P80180-015 | 8000 | [3500 x 2200] | 1800 | 600 | [3800] | [2400] | [3185 x 2047] | 45 | 7,5 / int. | | |
| P80180-017 | 8000 | [3200 x 2400] | 1800 | 600 | [3800] | | [3185 x 2149] | 45 | 7,5 / int. | | |
| P80180-019 | 8000 | [3500 x 2400] | 1800 | 600 | [na zapytanie] | [na zapytanie] | [3185 x 2149] | 45 | 7,5 / int. | 3770 | |

Typoszereg >P< oraz >E<-Series<

| Numer art. / Typ dźwignika | Udźwig [kg] | Wymiary platformy [A x B] [mm] | Wysokość podn. maks. [F] [mm] | Wysokość własna [E] [mm] | Maks. długość platformy [A _{max}] [mm] | Maks. szerokość platformy [B _{max}] [mm] | Rama nośna [C x D] [mm] | Czas podn. (Sek.) | Moc zasilacza / lokalizacja zasilacza (kW) | Masa własna (kg) | PDF (download) |
|-------------------------------|----------------|---|--|-----------------------------------|---|---|-------------------------------|----------------------|---|------------------------|-------------------|
|-------------------------------|----------------|---|--|-----------------------------------|---|---|-------------------------------|----------------------|---|------------------------|-------------------|

2000 kg / 2000 mm

| | | | | | | | | | | | |
|------------|------|---------------|------|-----|----------------|----------------|---------------|----|-----|------|--|
| P20200-011 | 2000 | [2900 x 1200] | 2000 | 350 | [3700] | [1400] | [2850 x 1136] | 45 | 3,0 | 998 | |
| P20200-013 | 2000 | [3000 x 1200] | 2000 | 350 | [3700] | [1400] | [2850 x 1136] | 45 | 3,0 | 1020 | |
| P20200-015 | 2000 | [3500 x 1200] | 2000 | 350 | [3700] | [1400] | [2850 x 1136] | 45 | 3,0 | 1068 | |
| P20200-017 | 2000 | [2900 x 1400] | 2000 | 350 | [3700] | [1600] | [2850 x 1336] | 45 | 3,0 | 1015 | |
| P20200-019 | 2000 | [3000 x 1400] | 2000 | 350 | [3700] | [1600] | [2850 x 1336] | 45 | 3,0 | 1025 | |
| P20200-023 | 2000 | [2900 x 1500] | 2000 | 350 | [3700] | [1600] | [2850 x 1336] | 45 | 3,0 | 1122 | |
| P20200-025 | 2000 | [3000 x 1500] | 2000 | 350 | [3700] | [1600] | [2850 x 1336] | 45 | 3,0 | 1145 | |
| P20200-027 | 2000 | [3500 x 1500] | 2000 | 350 | [3700] | [1600] | [2850 x 1336] | 45 | 3,0 | 1240 | |
| P20200-029 | 2000 | [2900 x 1600] | 2000 | 350 | [3700] | [2000] | [2850 x 1536] | 45 | 3,0 | 1290 | |
| P20200-031 | 2000 | [3000 x 1600] | 2000 | 350 | [3700] | [2000] | [2850 x 1536] | 45 | 3,0 | 1320 | |
| P20200-033 | 2000 | [3500 x 1600] | 2000 | 350 | [3700] | [2000] | [2850 x 1536] | 45 | 3,0 | 1450 | |
| P20200-039 | 2000 | [3500 x 1800] | 2000 | 350 | [3700] | [2000] | [2850 x 1736] | 45 | 3,0 | 1600 | |
| P20200-041 | 2000 | [2900 x 2000] | 2000 | 350 | [3700] | [2000] | [2850 x 1936] | 45 | 3,0 | 1650 | |
| P20200-043 | 2000 | [3000 x 2000] | 2000 | 350 | [3700] | [2000] | [2850 x 1936] | 45 | 3,0 | 1680 | |
| P20200-045 | 2000 | [3500 x 2000] | 2000 | 350 | [na zapytanie] | [na zapytanie] | - | 45 | 3,0 | 1750 | |

4000 kg / 2000 mm

| | | | | | | | | | | | |
|------------|------|---------------|------|-----|----------------|----------------|---------------|----|-----|------|--|
| P40200-005 | 4000 | [3000 x 1300] | 2000 | 400 | [3800] | [1500] | [2940 x 1200] | 60 | 3,0 | 1250 | |
| P40200-007 | 4000 | [3000 x 1500] | 2000 | 400 | [3800] | [1600] | [2940 x 1200] | 60 | 3,0 | | |
| P40200-009 | 4000 | [3500 x 1500] | 2000 | 400 | [3800] | [1600] | [2940 x 1200] | 60 | 3,0 | | |
| P40200-011 | 4000 | [3000 x 1600] | 2000 | 400 | [3800] | [1800] | [2940 x 1400] | 60 | 3,0 | | |
| P40200-013 | 4000 | [3500 x 1600] | 2000 | 400 | [3800] | [1800] | [2940 x 1400] | 60 | 3,0 | | |
| P40200-015 | 4000 | [3000 x 1800] | 2000 | 400 | [3800] | - | [2940 x 1600] | 60 | 3,0 | | |
| P40200-017 | 4000 | [3500 x 1800] | 2000 | 400 | [na zapytanie] | [na zapytanie] | | 60 | 3,0 | | |

Typoszereg >P< oraz >E<-Series<

| Numer art. / Typ dźwignika | Udźwig [kg] | Wymiary platformy [A x B] [mm] | Wysokość podn. maks. [F] [mm] | Wysokość własna [E] [mm] | Maks. długość platformy [A _{max}] [mm] | Maks. szerokość platformy [B _{max}] [mm] | Rama nośna [C x D] [mm] | Czas podn. (Sek.) | Moc zasilacza / lokalizacja zasilacza (kW) | Masa własna (kg) | PDF (download) |
|-------------------------------|----------------|---|--|-----------------------------------|---|---|-------------------------------|----------------------|---|------------------------|-------------------|
|-------------------------------|----------------|---|--|-----------------------------------|---|---|-------------------------------|----------------------|---|------------------------|-------------------|

6000 kg / 2000 mm

| | | | | | | | | | | | |
|------------|------|---------------|------|-----|----------------|----------------|---------------|----|-----|------|--|
| P60200-005 | 6000 | [3000 x 1250] | 2000 | 440 | [3800] | [1500] | [2940 x 1200] | 45 | 5,5 | 1440 | |
| P60200-007 | 6000 | [3000 x 1500] | 2000 | 440 | [3800] | [1600] | [2940 x 1200] | 45 | 5,5 | | |
| P60200-009 | 6000 | [3500 x 1500] | 2000 | 440 | [3800] | [1600] | [2940 x 1200] | 45 | 5,5 | | |
| P60200-011 | 6000 | [3000 x 1600] | 2000 | 440 | [3800] | [1800] | [2940 x 1400] | 45 | 5,5 | | |
| P60200-013 | 6000 | [3500 x 1600] | 2000 | 440 | [3800] | [1800] | [2940 x 1400] | 45 | 5,5 | | |
| P60200-015 | 6000 | [3000 x 1800] | 2000 | 440 | [3800] | [2000] | [2940 x 1600] | 45 | 5,5 | | |
| P60200-017 | 6000 | [3500 x 1800] | 2000 | 440 | [3800] | [2000] | [2940 x 1600] | 45 | 5,5 | | |
| P60200-019 | 6000 | [3000 x 2000] | 2000 | 440 | [3800] | [2000] | [2940 x 1800] | 45 | 5,5 | | |
| P60200-021 | 6000 | [3500 x 2000] | 2000 | 440 | [na zapytanie] | [na zapytanie] | | 45 | 5,5 | | |

2500 kg / 2200 mm

| | | | | | | | | | | | |
|------------|------|---------------|------|-----|----------------|----------------|---------------|----|-----|------|--|
| P25220-005 | 2500 | [3100 x 1200] | 2200 | 350 | [3800] | [1400] | [3095 x 1082] | 50 | 3,0 | 1195 | |
| P25220-007 | 2500 | [3500 x 1200] | 2200 | 350 | [3800] | [1400] | [3095 x 1082] | 50 | 3,0 | 1250 | |
| P25220-009 | 2500 | [3800 x 1200] | 2200 | 350 | [3800] | [1400] | [3095 x 1082] | 50 | 3,0 | 1280 | |
| P25220-011 | 2500 | [3100 x 1400] | 2200 | 350 | [3800] | [1600] | [3095 x 1282] | 50 | 3,0 | 1295 | |
| P25220-013 | 2500 | [3500 x 1400] | 2200 | 350 | [3800] | [1600] | [3095 x 1282] | 50 | 3,0 | 1310 | |
| P25220-015 | 2500 | [3500 x 1500] | 2200 | 350 | [3800] | [1600] | [3095 x 1282] | 50 | 3,0 | 1350 | |
| P25220-017 | 2500 | [3800 x 1500] | 2200 | 350 | [3800] | [1600] | [3095 x 1282] | 50 | 3,0 | 1380 | |
| P25220-019 | 2500 | [3100 x 1600] | 2200 | 350 | [3800] | [2000] | [3095 x 1482] | 50 | 3,0 | 1395 | |
| P25220-021 | 2500 | [3500 x 1600] | 2200 | 350 | [3800] | [2000] | [3095 x 1482] | 50 | 3,0 | 1420 | |
| P25220-023 | 2500 | [3800 x 1600] | 2200 | 350 | [3800] | [2000] | [3095 x 1482] | 50 | 3,0 | 1480 | |
| P25220-031 | 2500 | [3100 x 2000] | 2200 | 350 | [3800] | [2000] | [3095 x 1882] | 50 | 3,0 | 1550 | |
| P25220-033 | 2500 | [3500 x 2000] | 2200 | 350 | [3800] | [2000] | [3095 x 1882] | 50 | 3,0 | 1650 | |
| P25220-035 | 2500 | [3800 x 2000] | 2200 | 350 | [na zapytanie] | [na zapytanie] | - | 50 | 3,0 | 1710 | |

Realizujemy i projektujemy także **wykonania specjalne oraz indywidualnie skonfigurowane**. Skontaktuj się z nami. Zapraszamy do współpracy.