



Kirjeldus

Valikutabel näitab suuruses 71 kuni 180 elektrimootorite (disain B3B5) ja suuruses BG0 kuni BG3 (Euroopa standard) hammasrataspumpade võimalikke kombinatsioone juurdekuuluvate pumbakandjate ja muhvidega.

Nimetus tabelis ei ole artikli number, osad tuleb tellida eraldi. (vt varuosi)

Hammasrataspump, suurus BG 0. Augumuster 66 / tsentreerimine Ø 22,0 / silindriline völli Ø 7,0

Hammasrataspump, suurus BG 1. Augumuster 71,9 x 52,4 / tsentreerimine Ø 25,4 / kooniline völli 1 : 8

Hammasrataspump, suurus BG 2. Augumuster 96,2 x 71,5 / tsentreerimine Ø 36,5 / kooniline völli 1 : 8

Hammasrataspump, suurus BG 3. Augumuster 128 x 98 / tsentreerimine Ø 50,8 / kooniline völli 1 : 8

Kasutage väga suure pöördemomendi korral terasest muhviga kombinatsiooni.

(vt MPK 23, MPK 24, MPK 27, MPK 28, MPK 34, MPK 35, MPK 38, MPK 39, MPK 40, MPK 41)

Artikkel

| Märgistus | Mootor | Jõudlus (kW) | Pump | Ehitus- urus | Pumbakandja | Ühendus |
|-----------|-----------------------|--------------|--|-----------------|-------------------------|-----------------------|
| MPK 01 | HK 71 A4 B35 2-4A | 0,25 | HK 0P ABBA | BG 0 | HK PT RV 160 70 468 | HK A1914 714 184 AL |
| MPK 02 | HK 71 B4 B35 2-4A | 0,37 | HK 0P ABBA | BG 0 | HK PT RV 160 70 468 | HK A1914 714 184 AL |
| MPK 03 | HK 80 A4 B35 2-4A | 0,55 | HK 0P ABBA | BG 0 | HK PT RV 200 80 468 | HK A1919 714 184 AL |
| MPK 04 | HK 80 B4 B35 2-4IE3 | 0,75 | HK 0P ABBA | BG 0 | HK PT RV 200 80 468 | HK A1919 714 184 AL |
| MPK 05 | HK 71 A4 B35 2-4A | 0,25 | HK 1P FIIA, HK 1P FBBA | BG 1 | HK PT RV 160 80 448 ZFV | HK A1914 N1 AL |
| MPK 06 | HK 71 B4 B35 2-4A | 0,37 | HK 1P FIIA, HK 1P FBBA | BG 1 | HK PT RV 160 80 448 ZFV | HK A1914 N1 AL |
| MPK 07 | HK 80 A4 B35 2-4A | 0,55 | HK 1P FIIA, HK 1P FBBA | BG 1 | HK PT RV 200 80 448 | HK A1919 N1 AL |
| MPK 08 | HK 80 B4 B35 2-4IE3 | 0,75 | HK 1P FIIA, HK 1P FBBA | BG 1 | HK PT RV 200 80 448 | HK A1919 N1 AL |
| MPK 09 | HK 90 S4 B35 2-4IE3 | 1,10 | HK 1P FIIA, HK 1P FBBA | BG 1 | HK PT RV 200 90 448 | HK A1924 24 N1 AL |
| MPK 10 | HK 90 L4 B35 2-4IE3 | 1,50 | HK 1P FIIA, HK 1P FBBA | BG 1 | HK PT RV 200 90 448 | HK A1924 24 N1 AL |
| MPK 11 | HK 100 LA4 B35 2-4IE3 | 2,20 | HK 1P FIIA, HK 1P FBBA | BG 1 | HK PT RV 250 110 448 | HK A2432 28 60 N1 AL |
| MPK 12 | HK 100 LB4 B35 2-4IE3 | 3,00 | HK 1P FIIA, HK 1P FBBA | BG 1 | HK PT RV 250 110 448 | HK A2432 28 60 N1 AL |
| MPK 13 | HK 112 M4 B35 4-6IE3 | 4,00 | HK 1P FIIA, HK 1P FBBA | BG 1 | HK PT RV 250 110 448 | HK A2432 28 60 N1 AL |
| MPK 14 | HK 80 A4 B35 2-4A | 0,55 | HK 2P E00A/EPOA/EQPA, HK 2P EBBA/ECBA, HK CBTF | BG 2 | HK PT RV 200 96 446 ZFV | HK A2419 N2A AL |
| MPK 15 | HK 80 B4 B35 2-4IE3 | 0,75 | HK 2P E00A/EPOA/EQPA, HK 2P EBBA/ECBA, HK CBTF | BG 2 | HK PT RV 200 96 446 ZFV | HK A2419 N2A AL |
| MPK 16 | HK 90 S4 B35 2-4IE3 | 1,10 | HK 2P E00A/EPOA/EQPA, HK 2P EBBA/ECBA, HK CBTF | BG 2 | HK PT RV 200 96 446 ZFV | HK A2424 N2A AL |
| MPK 17 | HK 90 L4 B35 2-4IE3 | 1,50 | HK 2P E00A/EPOA/EQPA, HK 2P EBBA/ECBA, HK CBTF | BG 2 | HK PT RV 200 96 446 ZFV | HK A2424 N2A AL |
| MPK 18 | HK 100 LA4 B35 2-4IE3 | 2,20 | HK 2P E00A/EPOA/EQPA, HK 2P EBBA/ECBA, HK CBTF | BG 2 | HK PT RV 250 110 446 | HK A2432 28 N2A AL |
| MPK 19 | HK 100 LB4 B35 2-4IE3 | 3,00 | HK 2P E00A/EPOA/EQPA, HK 2P EBBA/ECBA, HK CBTF | BG 2 | HK PT RV 250 110 446 | HK A2432 28 N2A AL |
| MPK 20 | HK 112 M4 B35 4-6IE3 | 4,00 | HK 2P E00A/EPOA/EQPA, HK 2P EBBA/ECBA, HK CBTF | BG 2 | HK PT RV 250 110 446 | HK A2432 28 N2A AL |
| MPK 21 | HK 132 SB4 B35 4-6IE3 | 5,50 | HK 2P E00A/EPOA/EQPA, HK 2P EBBA/ECBA, HK CBTF | BG 2 | HK PT RV 300 130 446 | HK A2838 38 60 N2A AL |
| MPK 22 | HK 132 M4 B35 4-6IE3 | 7,50 | HK 2P E00A/EPOA/EQPA, HK 2P EBBA/ECBA, HK CBTF | BG 2 | HK PT RV 300 130 446 | HK A2838 38 60 N2A AL |
| MPK 23 | HK 132 SB4 B35 4-6IE3 | 5,50 | HK 2P E00A/EPOA/EQPA, HK 2P EBBA/ECBA, HK CBTF | BG 2 | HK PL3000102 | HK R28 38 N2A |
| MPK 24 | HK 132 M4 B35 4-6IE3 | 7,50 | HK 2P E00A/EPOA/EQPA, HK 2P EBBA/ECBA, HK CBTF | BG 2 | HK PL3000102 | HK R28 38 N2A |
| MPK 25 | HK 160 M4 B35 4-6IE3 | 11,00 | HK 2P E00A/EPOA/EQPA, HK 2P EBBA/ECBA, HK CBTF | BG 2 | HK PT RV 350 173 446 | HK A3845 42 N2A AL |
| MPK 26 | HK 160 L4 B35 4-6IE3 | 15,00 | HK 2P E00A/EPOA/EQPA, HK 2P EBBA/ECBA, HK CBTF | BG 2 | HK PT RV 350 173 446 | HK A3845 42 N2A AL |
| MPK 27 | HK 160 M4 B35 4-6IE3 | 11,00 | HK 2P E00A/EPOA/EQPA, HK 2P EBBA/ECBA, HK CBTF | BG 2 | HK PL3500105 | HK R38 42 N2A |
| MPK 28 | HK 160 L4 B35 4-6IE3 | 15,00 | HK 2P E00A/EPOA/EQPA, HK 2P EBBA/ECBA, HK CBTF | BG 2 | HK PL3500105 | HK R38 42 N2A |
| MPK 29 | HK 100 LA4 B35 2-4IE3 | 2,20 | HK X3P ABAA/ACBA, HK CBD1 F5 | BG 3 | HK PT RV 250 115 465 | HK A2432 28 N3 AL |
| MPK 30 | HK 100 LB4 B35 2-4IE3 | 3,00 | HK X3P ABAA/ACBA, HK CBD1 F5 | BG 3 | HK PT RV 250 115 465 | HK A2432 28 N3 AL |
| MPK 31 | HK 112 M4 B35 4-6IE3 | 4,00 | HK X3P ABAA/ACBA, HK CBD1 F5 | BG 3 | HK PT RV 250 115 465 | HK A2432 28 N3 AL |

Artikkel

| Märgistus | Mootor | Jõud- us (kW) | Pump | Ehitussu- urus | Pumbakandja | Ühendus |
|---------------|-----------------------|---------------------|------------------------------|-------------------|----------------------|----------------------|
| MPK 32 | HK 132 SB4 B35 4-6IE3 | 5,50 | HK X3P ABAA/ACBA, HK CBD1 F5 | BG 3 | HK PT RV 300 144 465 | HK A2838 38 60 N3 AL |
| MPK 33 | HK 132 M4 B35 4-6IE3 | 7,50 | HK X3P ABAA/ACBA, HK CBD1 F5 | BG 3 | HK PT RV 300 144 465 | HK A2838 38 60 N3 AL |
| MPK 34 | HK 132 SB4 B35 4-6IE3 | 5,50 | HK X3P ABAA/ACBA, HK CBD1 F5 | BG 3 | HK PL3000110 | HK R28 38 N3 |
| MPK 35 | HK 132 M4 B35 4-6IE3 | 7,50 | HK X3P ABAA/ACBA, HK CBD1 F5 | BG 3 | HK PL3000110 | HK R28 38 N3 |
| MPK 36 | HK 160 M4 B35 4-6IE3 | 11,00 | HK X3P ABAA/ACBA, HK CBD1 F5 | BG 3 | HK PT RV 350 173 465 | HK A3845 42 N3 AL |
| MPK 37 | HK 160 L4 B35 4-6IE3 | 15,00 | HK X3P ABAA/ACBA, HK CBD1 F5 | BG 3 | HK PT RV 350 173 465 | HK A3845 42 N3 AL |
| MPK 38 | HK 160 M4 B35 4-6IE3 | 11,00 | HK X3P ABAA/ACBA, HK CBD1 F5 | BG 3 | HK PL3500106 | HK R38 42 N3 |
| MPK 39 | HK 160 L4 B35 4-6IE3 | 15,00 | HK X3P ABAA/ACBA, HK CBD1 F5 | BG 3 | HK PL3500106 | HK R38 42 N3 |
| MPK 40 | HK 180 M4 B35 4-6IE3 | 18,50 | HK X3P ABAA/ACBA, HK CBD1 F5 | BG 3 | HK PL3500106 | HK R42 48 N3 |
| MPK 41 | HK 180 L4 B35 4-6IE3 | 22,00 | HK X3P ABAA/ACBA, HK CBD1 F5 | BG 3 | HK PL3500106 | HK R42 48 N3 |

Varuosad

| | |
|------------------------------|--|
| HK B3/B5 230/400V IE3 | Elektrimootor B3/B5 230/400V IE3 |
| HK B3/B5 400/690V IE3 | Elektrimootor B3/B5 400/690 V IE3 |
| HK 0P ABBA | Hammasrataspump suurusega 0 ABBA |
| HK 1P FBBA | Hammasrataspump suurusega 1 FBBA |
| HK 1P FIIA | Hammasrataspump suurusega 1 FIIA |
| HK 2P ExBA | Hammasrataspump suurusega 2 EBBA / ECBA |
| HK 2P ExxA | Hammasrataspump suurusega 2 EOOA / EPOA / EQPA |
| HK CBTF | Hammasrataspump suurusega 2 CBTF |
| HK X3P ABAA/ACBA | Hammasrataspump suurusega 3 X3P |
| HK CBD1 F5 | Hammasrataspump suurusega 3 CBD1F5 |
| HK PT | Pumbakandur PT |
| HK HL / PL / PK | Pumbakandja |
| HK SPIDEX Z | Spidex-ühendus hammasrataspumpade jaoks |
| HK ROTEX Z | Hammasrataspumpade Rotex-ühendus |