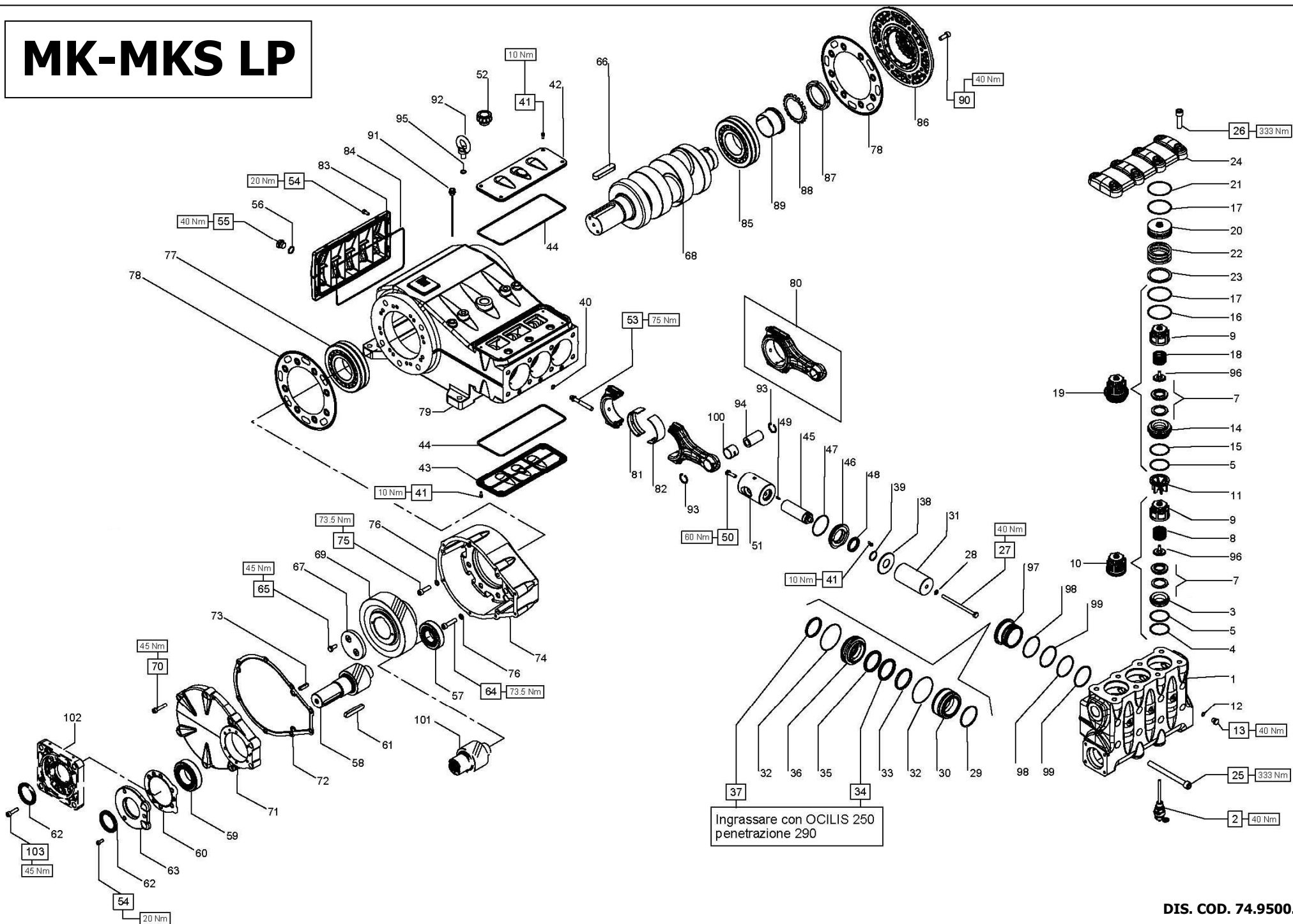


MK-MKS LP



KIT RICAMBIO – SPARE KIT

| | | MK-MKS 55 | MK-MKS 60 | MK-MKS 65 |
|----------|---|--|-----------|-----------|
| A | Kit tenute pompanti – Plunger packing kit | KIT 2045 | KIT 2046 | KIT 2047 |
| B | Kit valvole – Valve kit | KIT 2048 | | |
| C | Kit tenute complete – Complete seals kit | KIT 2049 | KIT 2050 | KIT 2051 |
| D | Kit bronzine bielle – Conrod bushing kit | KIT 2076 – 2077 (+0.25) – 2078 (+0.50) | | |



MK 55 – MK 60 – MK65
MKS 55 – MKS 60 – MKS 65

| POS | CODE CODICE | DESCRIPTION DESCRIZIONE | KIT | NR. PCS | POS | CODE CODICE | DESCRIZIONE DESCRIZIONE | KIT | NR. PCS | POS | CODE CODICE | DESCRIPTION DESCRIZIONE | KIT | NR. PCS |
|-----|--|--|-------------------|-------------|-----|--|---|-------------------|-------------|----------------|---|--|-------------|----------------------|
| 1 | 74.1201.15 74.1204.15 | Testata L.P. Testata L.P. - NPT | | 1 1 | 35 | 90.2875.00 90.2885.00 90.2895.00 | Anello RESTOP Ø 55x70x8/4.5 Anello RESTOP Ø 60x76x8/4.5 Anello RESTOP Ø 65x80x8/4.5 | A-C A-C A-C | 3 3 3 | 68 | 74.0202.35 74.0201.35 | Albero a gomiti C.72 – (MKS) Albero a gomiti C.72 – (MK) | | 1 1 |
| 2 | 10.7443.01 | Dispositivo apertura valvole asp. | | 3 | | | | | | 69 | 10.0736.35 10.0705.35 10.0706.35 | Corona Z51 R.2.22 – Elicoid. - (MKS) Corona Z53 R.2.65 – Elicoid. - (MK/S) Corona Z56 R.3.29 – Elicoid. - (MK/S) | | 1 1 1 |
| 3 | 36.2066.66 | Sede valvola aspirazione | | 3 | | 74.2120.68 | Supporto guarnizioni Ø 55 | | 3 | | | | | |
| 4 | 90.5270.00 | Anello antiest. Ø 61.2x67x2 | C | 3 | 36 | 74.2121.68 | Supporto guarnizioni Ø 60 | | 3 | | | | | |
| 5 | 90.4105.00 | OR Ø59,92x3,53 (4237) | C | 6 | | 74.2122.68 | Supporto guarnizioni Ø 65 | | 3 | 70 | 99.3730.00 | Vite M10x50 UNI 5931 | | 8 |
| 7 | 36.2087.01 | Valvola sferica - Completa | | 6 | | 90.2870.00 | Anello ten. alt. Ø 55x63x5,5 L.P. | A-C | 3 | 71 | 74.2126.13 | Coperchio riduttore | | 1 |
| 8 | 94.7698.00 | Molla Ø 41.5x37.9 | | 3 | 37 | 90.2880.00 | Anello ten. alt. Ø 60x68x5,5 L.P. | A-C | 3 | 72 | 74.2128.84 | Guarnizione scatola riduttore | C | 1 |
| 9 | 36.2060.51 | Guida valvola aspiraz. / mandata | | 6 | | 90.2890.00 | Anello ten. alt. Ø 65x73x5,5 L.P. | A-C | 3 | 73 | 97.6300.00 | Spina Ø 12x40 - B UNI EN 28734 | | 3 |
| 10 | 36.7150.01 | Gruppo valvola aspirazione | B | 3 | 38 | 74.2133.51 | Paraspruzzi | | 3 | 74 | 74.2124.13 | Scatola riduttore | | 1 |
| 11 | 74.2105.51 | Distanziale guida valvola L.P. | B | 3 | 39 | 90.3865.00 | OR Ø 29,82x2,62 (3118) | C | 3 | 75 | 99.4305.00 | Vite M12x40 UNI 5931 | | 6 |
| 12 | 90.3584.00 | OR Ø 10,82x1,78 (2043) | C | 3 | 40 | 90.3825.00 | OR Ø 10,78x2,62 (3043) | A-C | 3 | 76 | 96.7170.00 | Rondella Ø 12 DIN7980 grower | | 8 |
| 13 | 98.2046.00 | Tappo G 1/4"x13 - INOX | | 3 | 41 | 99.1837.00 | Vite M6x14 8.8 – Zinc. | | 14 | 77 | 91.8850.00 | Cuscinetto a rulli 21317CC | | 1 |
| 14 | 36.2068.66 | Sede valvola mandata | | 3 | 42 | 74.1501.22 | Coperchio ispezione chiuso | | 1 | 78 | 74.2130.84 | Guarnizione laterale | C | 2 |
| 15 | 90.5273.00 | Anello antiest. Ø 61.4x67.2x1.5 | C | 3 | 43 | 74.1502.22 | Coperchio ispezione aperto | | 1 | 79 | 74.0101.13 | Carter pompa | | 1 |
| 16 | 90.5290.00 | Anello antiest. Ø 77.2x83x1.5 | C | 3 | 44 | 90.4500.00 | OR Ø 266,06x5,34 (61050) | C | 2 | 80 | 74.0302.01 | Biella completa | | 3 |
| 17 | 90.4134.00 | OR Ø 75,8x3,53 (4300) | B-C | 6 | 45 | 74.0501.66 | Stelo guida pistone | | 3 | | | | D | 3 |
| 18 | 94.7700.00 | Molla Ø 41.5x38.3 | | 3 | 46 | 74.2131.71 | Coperchio paraolio guida pist. | | 3 | 81 | 90.9300.00 90.9301.00 90.9302.00 | Semiboccola testa biella – Inf. Semiboccola testa biella +0.25 – Inf. Semiboccola testa biella +0.50 – Inf. | D D D | 3 3 3 |
| 19 | 36.7152.01 | Gruppo valvola mandata | B | 3 | 47 | 90.3914.00 | OR Ø 72,69x2,62 (3287) | C | 3 | | | | D | 3 |
| 20 | 74.2109.70 | Tappo valvola mandata L.P. | | 3 | 48 | 90.1679.00 | Anello rad. Ø 40x52x7 | C | 3 | | | | D | 3 |
| 21 | 90.5293.00 | Anello antiest. Ø 77.4x83.2x1.5 | B-C | 3 | 49 | 97.6740.00 | Spina elastica Ø 5x16 UNI EN 28748 | | 3 | 82 | 90.9311.00 90.9312.00 | Semiboccola testa biella - Sup. Semiboccola testa biella +0.25 - Sup. Semiboccola testa biella +0.50 - Sup. | D D D | 3 3 3 |
| 22 | 94.8000.00 | Molla Ø 75x49.6 | | 3 | 50 | 99.3697.00 | Vite M10x35 UNI 5739 | | 3 | | | | D | 3 |
| 23 | 74.2107.66 | Anello sede valvola mand. L.P. | | 3 | | 74.0500.43 | Guida pistone | | 3 | 83 | 74.1600.22 | Coperchio carter | | 1 |
| 24 | 74.2101.15 | Coperchio valvole L.P. | | 1 | 51 | 74.0502.43 | Guida pistone +1 | | 3 | 84 | 90.4160.00 | OR Ø 304,39x3,53 (41200) | C | 1 |
| 25 | 99.5222.00 | Vite M16x180 UNI 5931 | | 8 | 52 | 98.2333.00 | Tappo carico olio G1" | | 1 | 85 | 91.8852.00 | Cuscinetto a rulli 21317CCK | | 1 |
| 26 | 99.5147.00 | Vite M16x55 UNI 5931 | | 8 | 53 | 99.4410.00 | Vite serr. biella M12x1.25x87 | | 6 | 86 | 74.1500.22 | Coperchio cuscinetto | | 1 |
| 27 | 99.3850.00 | Vite M10x160 UNI 5737 | | 3 | 54 | 99.3045.00 | Vite M8x18 UNI5931 - Zinc. | | 13 | 87 | 93.0800.00 | Ghiera di bloccaggio tipo KM | | 1 |
| 28 | 96.7105.00 | Rosetta Ø 10x18x0.9 INOX+PTFE | | 3 | 55 | 98.2183.00 | Tappo G 1/2"x13 - NICKEL | | 1 | 88 | 96.8300.00 | Rosetta di sicurezza tipo MB | | 1 |
| 29 | 90.4185.00 | OR Ø 72x4 | A-C | 3 | 56 | 96.7514.00 | Rosetta Ø 21,5x27x1,5 | | 1 | 89 | 91.8800.00 | Bussola di pressione | | 1 |
| | | | | | 57 | 91.8580.00 | Cuscinetto a rulli 21309CC | | 1 | 90 | 99.4280.00 | Vite M12x30 UNI 5931 | | 8 |
| 30 | 74.2114.56 74.2115.56 74.2116.56 | Camicia pistone Ø 55 Camicia pistone Ø 60 Camicia pistone Ø 65 | | 3 3 3 | | 10.0702.35 10.0703.35 10.0737.55 | Pignone Z20 R.2.65 – Elicoid. - (MK/S) Pignone Z17 R.3.29 – Elicoid. - (MK/S) Pignone Z23 R.2.22 – Elicoid. - (MKS) | | 1 1 1 | 91 92 93 | 98.2092.00 93.1050.00 90.0697.00 | Tappo con asta G 3/8"x163 Golfare M16 UNI 2947 – Zinc. Anello 35 UNI 7437 | | 2 2 6 |
| 31 | 74.0403.09 74.0404.09 74.0405.09 | Pistone Ø 55x127 Pistone Ø 60x127 Pistone Ø 65x127 | | 3 3 3 | | | | | | 94 95 96 | 97.7450.00 90.3833.00 36.2089.51 | Spinotto Ø 35x64 OR Ø 13.95x2.62 (3056) Guida interna valvola | | 3 2 6 |
| 32 | 90.3722.00 | OR Ø 96x2 | A-C | 6 | 60 | 91.5030.00 | Linguetta 16x10x90 UNI 6604 | | 1 | 97 | 74.2150.56 | Boccola testata MK LP | | 3 |
| | | | | | 61 | 90.1800.00 | Anello rad. Ø 60x80x8 | C | 1 | 98 | 90.5285.00 | Anello antiest. Ø 72.5x78.5x1.5 | | 6 |
| 33 | 74.1003.92 74.1004.92 74.1005.92 | Anello di testa pistone Ø 55 Anello di testa pistone Ø 60 Anello di testa pistone Ø 65 | | 3 3 3 | 62 | 74.2127.22 | Flangia riduttore | | 1 | 99 | 90.4129.00 | OR Ø 72.62x.3.53 (4287) | | 6 |
| | | | | | 63 | 99.4335.00 | Vite M12x50 UNI 5931 | | 2 | | | | | 6 |
| | | | | | 64 | 99.3667.00 | Vite M10x25 UNI 5739 | | 2 | 100 | 90.9173.00 | Boccola piede biella | | 3 |
| 34 | 90.2873.00 90.2883.00 90.2893.00 | Anello ten. Ø 55x70x7.5/4.5 H.P. Anello ten. Ø 60x76x8/4.8 H.P. Anello ten. Ø 65x80x7.5/4.5 H.P. | A-C A-C A-C | 3 3 3 | 65 | 91.5120.00 | Linguetta 22x14x100 UNI 6604 | | 1 | 101 | 10.0725.55 | Pignone Z20-1500 - Elicoid. | | 1 |
| | | | | | 66 | 74.2132.55 | Fermo corona | | 1 | 102 | 10.0726.20 | Flangia per motore idraulico | | 1 |
| | | | | | | | | | | 103 | 99.3686.00 | Vite TCEI M10x30 UNI 5931 | | 6 |