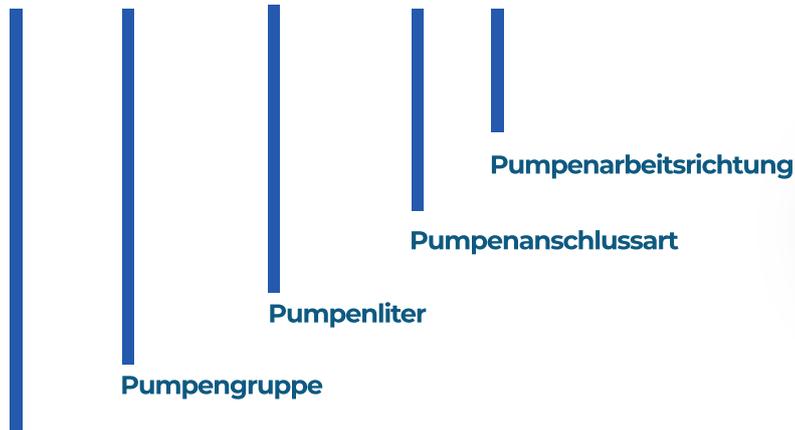




16 30 0170 3 66



Hydrotime Produktvariante

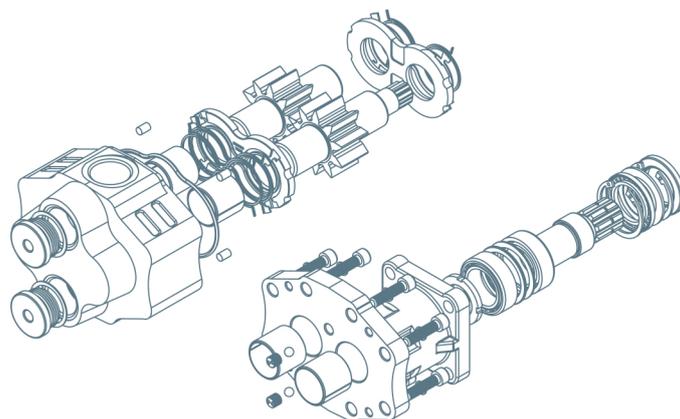
| CODES | PUMPENGRUPPE | VERDRÄNGUNGSGRUPPE (cm ³ /rev) | ROTATIONS-WEISE | MAX CONT. PRES. | MAX DRUCK | A mm | B mm | EINLASS | AUSLASS | KG |
|---------------------|--------------|---|-----------------|-----------------|-----------|--------|--------|---------|---------|-------|
| 16300170366/399/369 | 30 | 17 LT | CW/CCW/CW-CCW | 230 BAR | 250 BAR | 163,50 | 114,00 | R1/2" | R1/2" | 10,50 |
| 16300270366/399/369 | 30 | 27 LT | CW/CCW/CW-CCW | 230 BAR | 250 BAR | 163,50 | 114,00 | R3/4" | R3/4" | 10,50 |
| 16300340366/399/369 | 30 | 34 LT | CW/CCW/CW-CCW | 230 BAR | 250 BAR | 174,50 | 119,50 | R3/4" | R3/4" | 11,04 |
| 16300430366/399/369 | 30 | 43 LT | CW/CCW/CW-CCW | 220 BAR | 240 BAR | 182,50 | 123,00 | R1" | R1" | 12,00 |
| 16300510366/399/369 | 30 | 51 LT | CW/CCW/CW-CCW | 220 BAR | 240 BAR | 187,50 | 124,50 | R1" | R1" | 12,50 |
| 16300610366/399/369 | 30 | 61 LT | CW/CCW/CW-CCW | 200 BAR | 220 BAR | 188,50 | 127,00 | R1" | R1" | 13,00 |
| 16300820366/399/369 | 30 | 82 LT | CW/CCW/CW-CCW | 190 BAR | 210 BAR | 203,50 | 133,50 | R1" | R1" | 14,00 |
| 16350900366/399/369 | 35 | 90 LT | CW/CCW/CW-CCW | 220 BAR | 240 BAR | 215,00 | 150,00 | R1"1/4 | R1"1/4 | 18,00 |
| 16351100366/399/369 | 35 | 110 LT | CW/CCW/CW-CCW | 220 BAR | 240 BAR | 234,00 | 153,50 | R1"1/4 | R1"1/4 | 19,00 |
| 16400630366/399/369 | 40 | 63 LT | CW/CCW/CW-CCW | 220 BAR | 250 BAR | 201,00 | 135,00 | R1" | R1" | 18,00 |
| 16400730366/399/369 | 40 | 73 LT | CW/CCW/CW-CCW | 210 BAR | 240 BAR | 204,00 | 137,00 | R1" | R1" | 19,00 |
| 16400870366/399/369 | 40 | 87 LT | CW/CCW/CW-CCW | 210 BAR | 240 BAR | 210,00 | 141,00 | R1"1/4 | R1"1/4 | 19,00 |
| 16401090366/399/369 | 40 | 109 LT | CW/CCW/CW-CCW | 190 BAR | 220 BAR | 217,00 | 145,00 | R1"1/4 | R1"1/4 | 20,50 |
| 16401330366/399/369 | 40 | 133 LT | CW/CCW/CW-CCW | 190 BAR | 220 BAR | 227,00 | 149,00 | R1"1/4 | R1"1/4 | 22,00 |
| 16401510366/399/369 | 40 | 151 LT | CW/CCW/CW-CCW | 190 BAR | 210 BAR | 234,00 | 151,50 | R1"1/4 | R1"1/4 | 22,50 |

*NICHT = ROTATIONSWEGE SIND

*CW = RECHTSDREHUNG

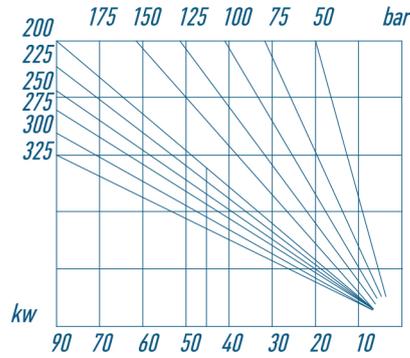
*CCW = LINKSLAUF

*CW-CCW DOPPELTER WEG

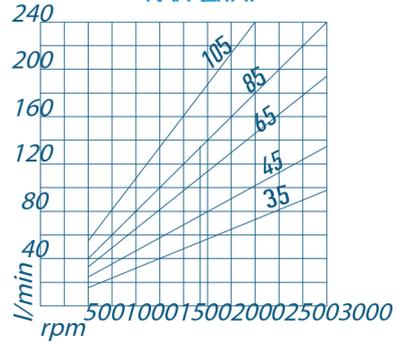




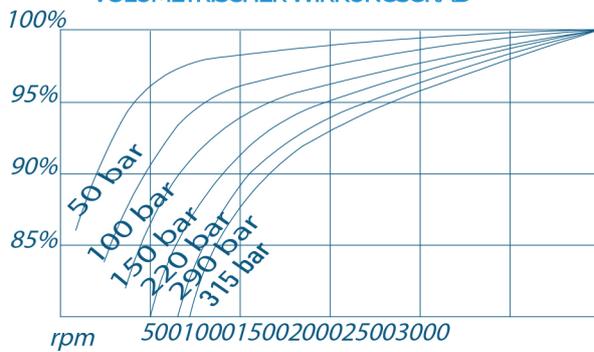
LEISTUNGS-AUFNAHME



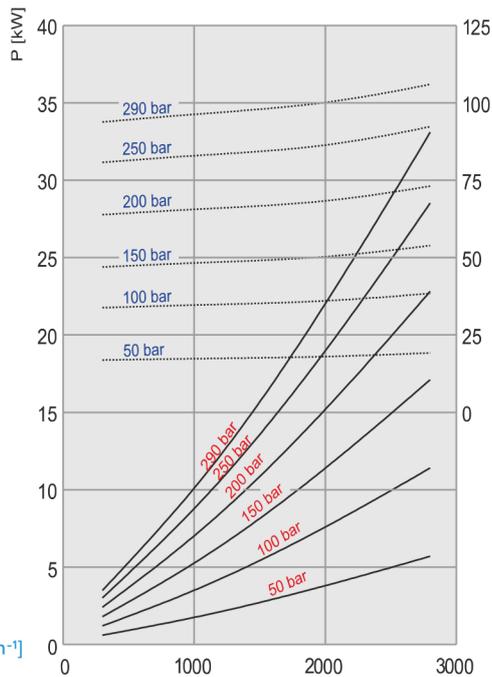
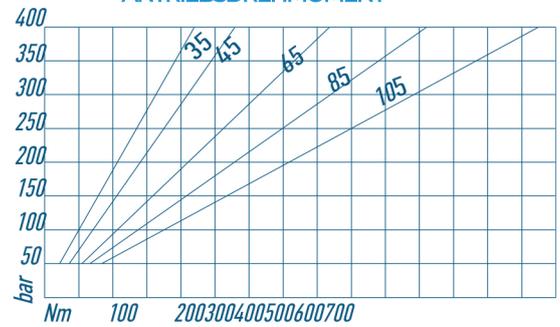
KAPAZITÄT



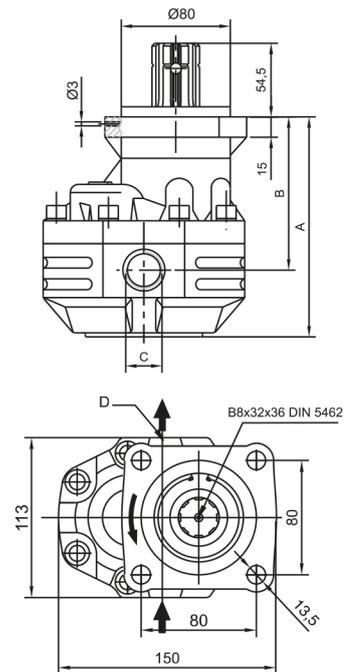
VOLUMETRISCHER WIRKUNGS-GRAD



ANTRIEBS-DREHMOMENT



Drehzahl/Minute n [min⁻¹]



Hinweis: Bei der erneuten Montage der Pumpe muss der O-Ring auf der Abdeckfläche in den Schlitz gesteckt und gefettet werden, damit er während der Montage nicht abfällt.