

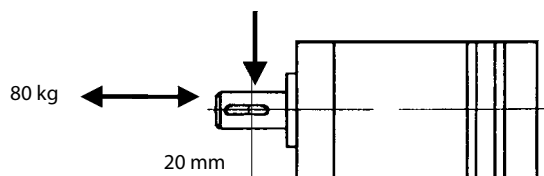
# Hydraulikkmotor EPMM

(TILSV. OMM)

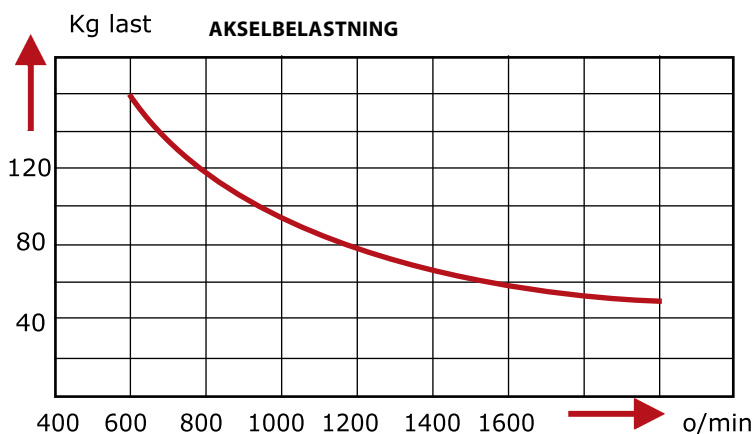
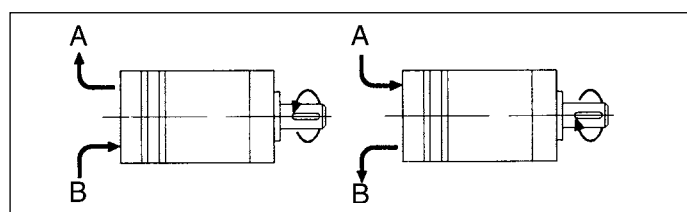
Egnet for snøfrestut, mindre transportband m.m.



160 kg

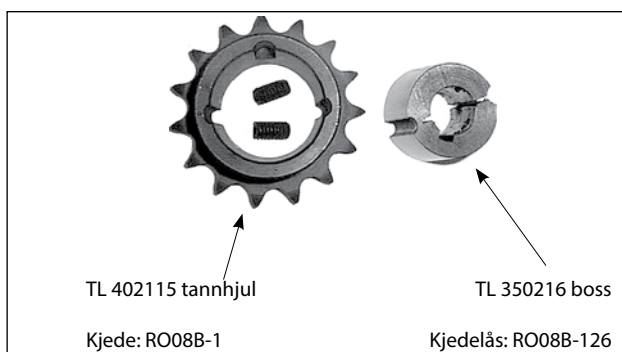
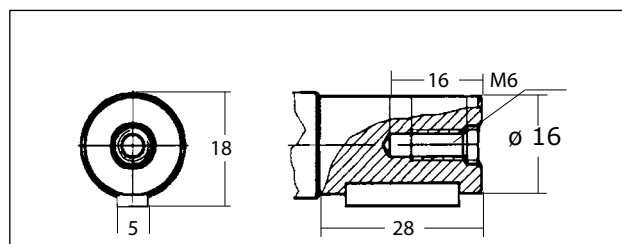
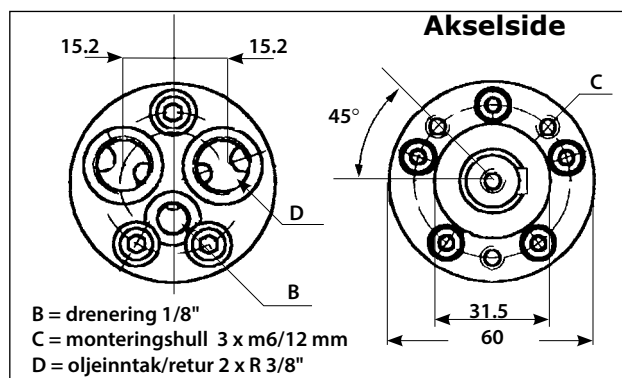
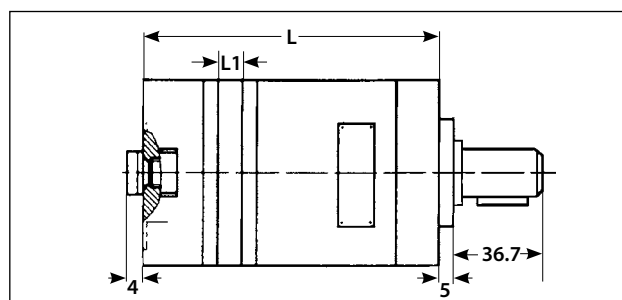


Intermitterende drift..... Maks 10% av hvert minutt  
Spissbelastning..... Maks 1 % av hvert minutt



## Maks returtrykk uten drenering/trykk i drensledning

|                |                        |
|----------------|------------------------|
| 0-100 o/min    | 140 bar kont.          |
| 100-400 o/min  | 100 bar kont.          |
| 400-800 o/min  | 50 bar kont.           |
| 800-maks o/min | 20 bar kont.           |
| 0-maks o/min   | 75 bar intermitterende |



| MOTOR                 | STR.                   | TRYKK          |     |       | OMDR. PR. MIN. |      |            | MOMENT               |        |        | MÅL   |      | LØFTEKRAFT KG.        | OMDR. PR. MIN.       |
|-----------------------|------------------------|----------------|-----|-------|----------------|------|------------|----------------------|--------|--------|-------|------|-----------------------|----------------------|
| BEST.NR.              | CM <sup>3</sup>        | MAKS TRYKK bar |     |       | MAKS omdr./min |      |            | Kg (daNm) på 1 m arm |        |        | L     | L1   | HJUL Ø=100 MM         |                      |
| EPMM...D              | cm <sup>3</sup> /omdr. | Kont.          | Int | spiss | Kont           | Int  | omdr. min. | Kont                 | Int    | spiss  | mm    | mm   | (tilsvarer 50 mm arm) | 100 bar og 10 l/min. |
| HE 23205              | 8.2                    | 105            | 140 | 200   | 1950           | 2450 | 50         | 1.1 kg               | 1.5 kg | 2.1 kg | 104   | 3.5  | 22 kg.                | 1100                 |
| HE 23210              | 12.9                   | 105            | 140 | 200   | 1550           | 1940 | 40         | 1.6 kg               | 2.3 kg | 3.3 kg | 106   | 5.5  | 32 kg.                | 720                  |
| HE 23215              | 19.2                   | 105            | 140 | 200   | 1000           | 1250 | 30         | 2.5 kg               | 3.5 kg | 5.1 kg | 109   | 8.5  | 50 kg.                | 490                  |
| HE 23220 <sup>A</sup> | 31.8                   | 105            | 140 | 200   | 630            | 790  | 30         | 4.0 kg               | 5.7 kg | 6.4 kg | 114   | 13.5 | 80 kg                 | 280                  |
| HE 23221 <sup>C</sup> | 31.8                   | 105            | 140 | 200   | 630            | 790  | 30         | 4.0 kg               | 5.7 kg | 6.4 kg | 115   | 13.5 | 80 kg.                | 280                  |
| HE 23223              | 40.0                   | 82             | 110 | 200   | 500            | 625  | 25         | 4.1 kg               | 5.7 kg | 6.6 kg | 117.5 | 17   | 82 kg                 | 230 (80 bar)         |
| HE 23224              | 50.0                   | 70             | 90  | 140   | 400            | 500  | 20         | 4.5 kg               | 5.8 kg | 8 kg   | 121.5 | 21   | 90 kg                 | 180 (70 bar)         |
| HE 23225 <sup>C</sup> | 50.0                   | 70             | 90  | 125   | 400            | 500  | 20         | 4.5 kg               | 5.8 kg | 8 kg   | 122.5 | 21   | 90 kg                 | 180 (70 bar)         |
| HE 23320 <sup>B</sup> | 31.8                   | 105            | 140 | 200   | 630            | 790  | 30         | 4.0 kg               | 5.7 kg | 6.4 kg | 114   | 13.5 | 80 kg                 | 280                  |

A 32 cc motor er ofte benyttet til vedtransportbånd for vedklyving

B 32 cc motor med innebygd struping for snøfrestut

C Med sideporter.