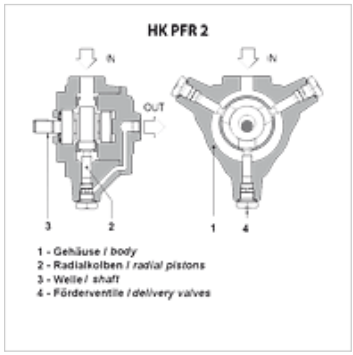
# HK PFR
Radial piston pump






## Description

Constant displacement pump with positive locking piston control
Low noise level
600 - 1800 rpm speed range
Incl. connection flange and screws

## Ordering information

No stock goods, pumps are ordered on request.
Please note the special requirements on the couplings to be used (special ATOS couplings with balance weight) and the venting requirements when commissioning!

## Item

| Identification | VFU (cc) | Pressure max. (bar) | SAE pressure connection | SAE suction connection | Weight (kg) |
|---|---|---|---|---|---|
| **HK PFR 202** | 1,7 | 500 | SAE 3000 | SAE 3000 | 12,0 |
| **HK PFR 203** | 3,7 | 500 | SAE 3000 | SAE 3000 | 12,0 |
| **HK PFR 206** | 5,8 | 350 | SAE 3000 | SAE 3000 | 12,0 |
| **HK PFR 308** | 8,2 | 350 | SAE 3000 | SAE 3000 | 31,0 |
| **HK PFR 311** | 11,4 | 350 | SAE 3000 | SAE 3000 | 31,0 |
| **HK PFR 315** | 14,7 | 350 | SAE 3000 | SAE 3000 | 31,0 |
| **HK PFR 518** | 18,1 | 350 | SAE 3000 | SAE 3000 | 38,0 |
| **HK PFR 522** | 21,8 | 350 | SAE 3000 | SAE 3000 | 38,0 |
| **HK PFR 525** | 25,4 | 350 | SAE 3000 | SAE 3000 | 38,0 |
| **HK PFR 530** | 29,6 | 250 | SAE 3000 | SAE 3000 | 39,0 |

VFU = conveying volume per revolution

*Despite careful checking, we cannot guarantee the accuracy of all information included on this site, and we accept no liability.*