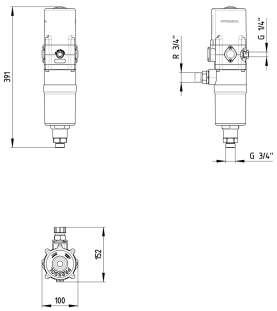



19185
Pneumatik-Pumpe 1:1
Wandmontage




## Pneumatic pump 1:1

for wall-mounting

| | |
|---|---|
| **Item number:** | 19 185 |
| **EAN:** | 4103810191855 |
| **Discount group:** | D |

### Technical data

| | |
|---|---|
| Pressure ratio: | 1:1 |
| Max. diameter (mm): | 130 |
| Max. air pressure (bar): | 8 |
| Min. air pressure (bar): | 2 |
| Recommended air pressure (bar): | 6 |
| Cylinder capacity engine (cm³): | 220 |
| Cylinder capacity pump (cm³): | 220 |
| Quantity of strokes at 8 bar at a free-flow (strokes/min): | 240 |
| Pump pressure at 8 bar air pressure (bar): | 8 |
| Pump capacity at 8 bar at a free-flow (l/min) with diesel: | 62 |
| Pump capacity at 8 bar at a free-flow (l/min) with hydraulic oil ISO VG 32: | 32 |
| Air consumption at 8 bar air pressure (l/min): | 450 |
| Length of discharge pipe work: | depends on size of installation. |
| Max. suction heigth: | 6 m, suction tube G 1" |
| Compressed air connection: | G 1/4" female |
| Oil connection - suction side: | G 3/4" male thread (both sides) |
| Oil connection - delivery side: | G 3/4" male thread (both sides) |
| Noise level, dB(A), idle running acc. to ISO 9614-2 at a distance of 2 m: | 78 |
| Noise level under load acc. to ISO 9614-2 at a distance of 2 m (dB A): | 77 |
| Viscosity of discharged liquid: | oil up to ISO VG 32 SAE 10 |
| Classical liquids to be discharged: | diesel and oil |
| Time duration for 1 complete container draining: | 200 l diesel in approx. 3 minutes |
| Lacquering: | blue, Pantone 294 C |
| Length of engine (mm): | 375 |
| Weight (kg): | 4,88 |

### Specification

- Pneumatic oil- and diesel pump 1:1.
- Accessories required:
- Wall mounting bracket (19 521)
- Suction hose (19 512)
- Suction tubes (19 522), (19 523), (19 523 001)

### Special notes

- 5 year warranty (excluding wearable parts)
- Spare parts available for 10 years
- Rugged pump, versatile in use
- For wall-mounting

- To discharge low viscosity self-lubricating liquids, such as diesel, fuel oil and engine oil
- Due to its high delivery rate, it can be used as a filling pump
- Special low-maintenance and low-wear design
- Optimum efficiency (air consumption / delivery rate / pipe length)
- impact resistant die casting
- Use with air maintenance unit (oiler and water separator) (20 218 950)

**Packaging**

| | |
|---|---|
| Dimensions LxWxH (mm): | 400 x 360 x 150 |
| Weight (kg): | 5,28 |
| Packing unit: | 1,0 |