

PA-Series, Air Hydraulic Foot Pumps

▼ Shown from top to bottom: PA-1150, PA-133



PA Series

Reservoir Capacity:
0,6 - 1,3 litres

Flow at Rated Pressure:
0,13 l/min

Air Consumption:
255 l/min

Maximum Operating Pressure:
700 bar



Reservoir Conversion Kit
Double the reservoir capacity of your existing PA-133 with this easy to install conversion kit.

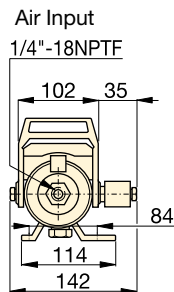
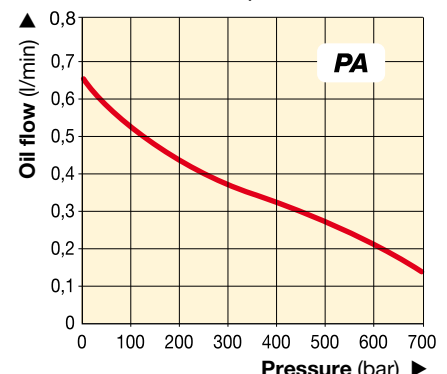
Model Number

PC-66

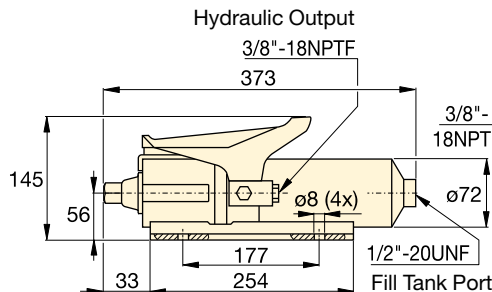
- Rugged construction – built for long life and easy service
- Swivel coupling simplifies hydraulic connection and pump operation
- Three-position treadle provides cylinder advance, hold or retract operation
- Operates in all positions for increased versatility in use and mounting (except PA-1150)
- Base mounting slots provided on PA-133.

OIL FLOW VERSUS PRESSURE

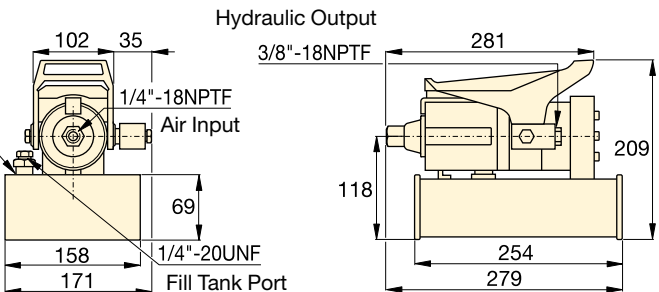
at 6,9 bar air pressure



PA-133



PA-1150



| Used with Cylinder | Usable Oil Capacity (cm ³) | Model Number | Pressure Rating (bar) | Output Flow Rate (l/min) | | Valve Function | Air Pressure Range* (bar) | Air Consumption (l/min) | Sound Level (dBA) | Weight (kg) |
|--------------------|--|--------------|-----------------------|--------------------------|------|----------------------|---------------------------|-------------------------|-------------------|-------------|
| | | | | No load | Load | | | | | |
| Single-Acting | 589 | PA-133 | 700 | 0,65 | 0,13 | Advance/Hold/Retract | 4,1 - 8,3 | 255 | 85 | 5,4 |
| | 1311 | PA-1150 | 700 | 0,65 | 0,13 | Advance/Hold/Retract | 4,1 - 8,3 | 255 | 85 | 8,2 |

* Recommended Regulator-Filter-Lubricator: RFL-102.