

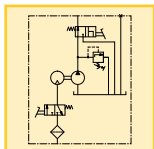
Max. flow: 0,98 - 1,97 l/min

Pressure: 210 - 350 bar

Air: 255 l/min

Reservoir: 0,6 litres

- E** Bombas hidroneumáticas
- F** Pompes hydro-pneumatiques
- D** Lufthydraulische pumpen



Portable air hydraulic power

- Patented air saver design - minimal air usage for lower cost operation
- Quiet internal air muffler 80 dBA
- 360° swivel oil and air fittings for easier system setup
- External adjustable relief valve
- Built-in 3-way, 2-position valve provides advance-retract cycle operation for single-acting cylinders.

Shown: PA-135, -136



PA-series

Compact, lightweight, air driven power source. Treadle start on pump activates pump operation. Best choice for single-acting cylinders.

Options

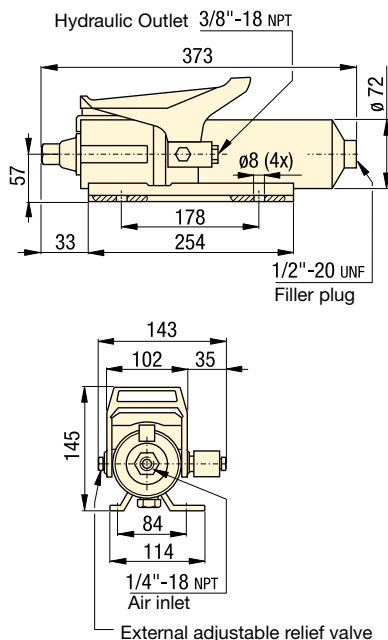
Regulator-filter-lubricator

106,158 ▶

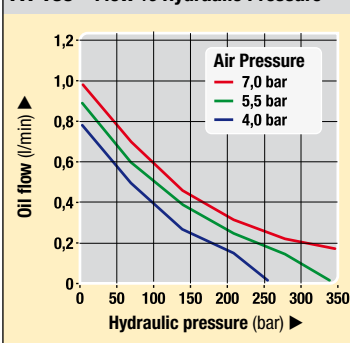


Fittings

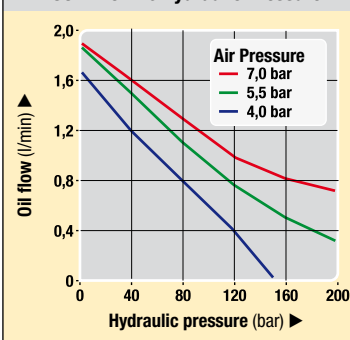
194 ▶



PA-135 – Flow vs Hydraulic Pressure



PA-136 – Flow vs Hydraulic Pressure



These PA series air hydraulic pumps operate in all positions. Here, a PA-135 is mounted vertically to a clamping fixture.



Product selection

Usable oil capacity	Max. oil flow ¹⁾	Max. hydraulic pressure	Model number	Valve function	Air pressure range	Air consumption	
litres	l/min	bar			bar	l/min	kg
0,6	0,98	350	PA-135	Advance/Retract	4,1 - 6,9	255	6,5
0,6	1,97	210	PA-136	Advance/Retract	4,1 - 6,9	255	6,5

¹⁾ At 0 bar hydraulic pressure.

Note: Seal material: Buna-N, Teflon, Polyurethane.

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