

## PA-series, turbo II air-hydraulic pumps



Quick and powerful hydraulic supply in an economical air-powered unit

On-demand stall-restart operation maintains system pressure, providing clamp security

External adjustable pressure relief valve

Internal pressure relief valve provides overload protection

Reduced noise level to 75 dBA reduces operator fatigue

Operating air pressure: 1,7-8,6 bar – enables pump to start at low air pressure

Reinforced heavy-duty lightweight reservoir for applications in tough environments

5 valve mounting options provide flexibility in setup and operation

Composite air piston seal allows operation on completely dry air supply

3000 Series Model Number	Oil Flow *	5000 Series Model Number	Oil Flow *	Max. Hydraulic Pressure	Reservoir Size**	Useable Oil Cap. liters		Air Pressure Range	Air Consumption	Wt.
	l/min		l/min			hor. mount.	vert. mount.			
<b>PATG-3102PB</b>	3,0	<b>PATG-5102PB</b>	2.0	350	2,4	2,1	1,1	1,7 - 8,6	340	8,6
<b>PACG-3002PB</b>	3,0	<b>PACG-5002PB</b>	2.0	350	2,4	2,1	1,1	1,7 - 8,6	340	8,6
<b>PASG-3002PB</b>	3,0	<b>PASG-5002PB</b>	2.0	350	2,4	2,1	1,1	1,7 - 8,6	340	8,6
<b>PAMG-3402PB</b>	3,0	<b>PAMG-5402PB</b>	2.0	350	2,4	2,1	1,1	1,7 - 8,6	340	11,3
<b>PARG-3402PB</b>	3,0	<b>PARG-5402PB</b>	2.0	350	2,4	2,1	1,1	1,7 - 8,6	340	10,5

\* Flow at 0 bar hydraulic and 7 bar air pressure.

\*\* To order pump with 5 litres reservoir replace **2** in model number with **5**.