

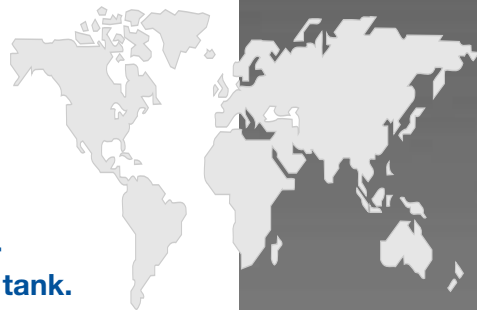


ENERPAC[®]
INDUSTRIAL TOOLS



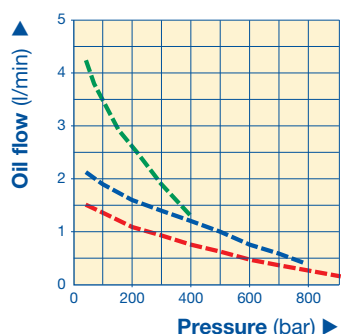
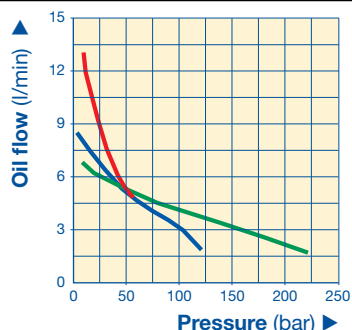
CONVERTS 2-7 BAR
AIR PRESSURE
TO 18-900 BAR
HYDRAULIC PRESSURE

THE HIGH-FLOW 'MULTI-FLUID' PUMP



ENERPAC
A UNIT OF APPLIED POWER INC.

FLOW CHARTS

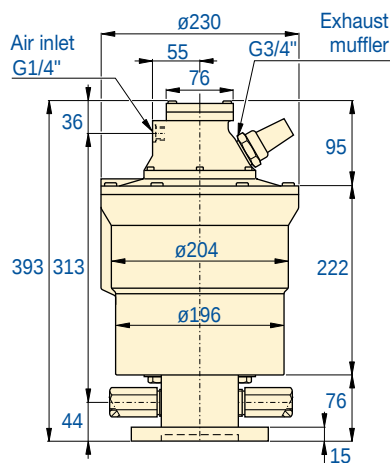


- The PAH-Series pump can be reservoir mounted or connected to an external tank.
- Converts 2-7 bar air pressure to 18-900 bar hydraulic pressure
- Can be used with hydraulic oil or other non corrosive liquids such as water, kerosene, gasoline etc.
- Six models offer many pressure-flow combinations
- User supplied valving and reservoir provides system flexibility
- Exhaust-air muffler lowers sound level for reduced operator fatigue
- Heavy duty construction for long life, even in harsh environments
- Ideal for multi-fluid testing applications



All PAH-Series air hydraulic pumps require a user supplied remote valve and reservoir.

For more ordering information, call your Enerpac distributor.



Maximum Pressure Rating (bar)	Output Flow Rate (l/min)		Model Number	Air Pressure Range (bar)	Pressure Intensification Ratio	Sound Level (dBA)	Weight (kg)
	no load	load					
56	13,0	5,0	PAH-05	2-7	1:9	80-85	19
120	8,5	2,0	PAH-12	2-7	1:20	80-85	19
220	6,8	1,7	PAH-22	2-7	1:36	80-85	19
400	4,2	1,3	PAH-40	2-7	1:67	80-85	19
800	2,1	0,38	PAH-80	2-7	1:127	80-85	19
900	1,5	0,17	PAH-90	2-7	1:165	80-85	19

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