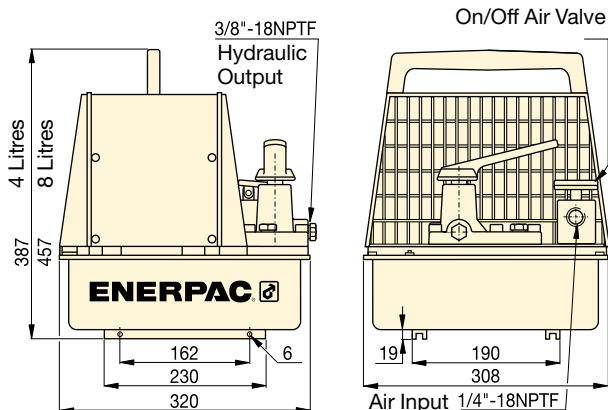


# PAM-Series, Air Hydraulic Pumps

▼ Shown: PAM-1041



- Twin air motor configuration delivers high-flow performance in first stage, up to 14 bar, for rapid cylinder advance
- 4 and 8 litres reservoirs for use with a wide range of cylinders
- Integral shroud protects air motors and provides easy portability.



PAM-Series

## PAM Series

Reservoir Capacity:  
**4,0 - 8,0 litres**

Flow at Rated Pressure:  
**0,15 l/min**

Air Consumption:  
**510 l/min**

Maximum Operating Pressure:  
**700 bar**



### Locking Valves

Pumps with 4/3 manual valves are available with 4/3 manual locking valves instead. Add suffix "L" to pump model number.

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### Remote Air Valve

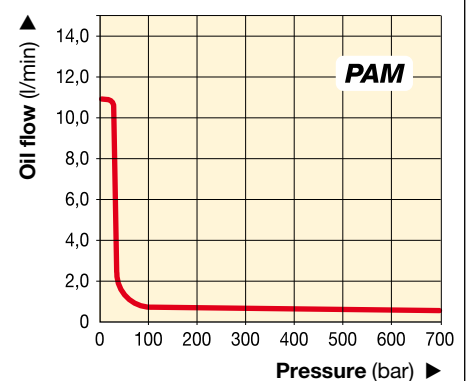
For remote operation of PAM-Series air pumps. Permits either hand or foot operation.

Model Number

VA-2

### OIL FLOW VERSUS PRESSURE

at 6,9 bar air pressure



Used with Cylinder	Usable Oil Cap. (litres)	Model Number with Shroud	Pressure Rating (bar)	Output Flow Rate (l/min)		Valve Function	Valve Type	Air Pressure Range* (bar)	Air Consumption (l/min)	Sound Level (dBA)	Weight (kg)
				1 <sup>st</sup> stage	2 <sup>nd</sup> stage						
Single-Acting	2,6	PAM-1021	700	10,65	0,15	Adv./Hold/Retr.	3/2	4,1 - 8,3	510	87	22,7
	7,6	PAM-1022	700	10,65	0,15	Adv./Hold/Retr.	3/2	4,1 - 8,3	510	87	27,2
Double-Acting	2,6	PAM-1041	700	10,65	0,15	Adv./Hold/Retr.	4/3	4,1 - 8,3	510	87	22,7
	7,6	PAM-1042	700	10,65	0,15	Adv./Hold/Retr.	4/3	4,1 - 8,3	510	87	27,2

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