

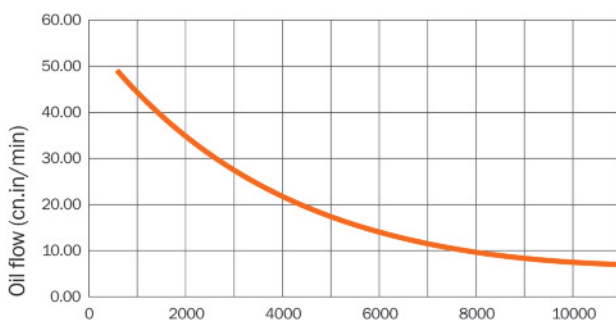


## EPC-SERIES AIR HYDRAULIC PUMPS

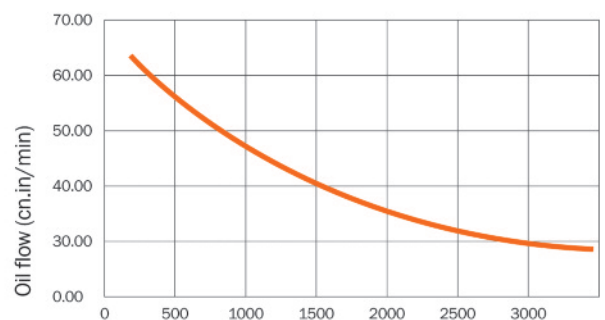
### ► Features

- ◆ Can be used with a variety of Hydraulic cylinders, Presses or other Hydraulic tools.
- ◆ Operating air pressure between 0.6-1.0 PSI.
- ◆ Provides up to 10000 PSI of hydraulic pressure.
- ◆ Input port thread 1/4-18 NPT and output 3/8-18 NPT.
- ◆ Internal load limiting device avoids overload.
- ◆ Air exhaust muffler for quiet operation.
- ◆ Pumps feature both air and oil filters to reduce risk of damage from environmental contaminants.
- ◆ Various capacities available with plastic, aluminum, or steel housings.

**10000 PSI Air Hydraulic Pump Flow Rate**



**3000 PSI Air Hydraulic Pump Flow Rate**



# EPC-SERIES



EPC-008



Knob style vent valve provides better operation and protection

Model	Pressure Rating (PSI)	Air Source Pressure (PSI)	Effective Oil Capacity (cu.in)	Flow(cu.in/min)		Dimensions(in.)			Oil Tank Material	Operational Manner	Weight lbs
				No load	Load	L	W	H			
EPC-001	10000	90-145	140	49.5	7.6	12.3	6.7	7.5	Engineering Plastic	Foot Pedal	26
EPC-002	10000	90-145	98	49.5	7.6	10.3	5.3	7.3	Alloy Aluminum	Foot Pedal	19
EPC-003	10000	90-145	275	49.5	7.6	12.5	7	7.5	Steel	Foot Pedal	28
EPC-004	10000	90-145	442	49.5	7.6	11	8.8	10	Steel	Foot Pedal	36
EPC-008	10000	90-145	98	49.5	7.6	10.3	5.3	7.3	Alloy Aluminum	Remote Control	25
EPC-009	10000	90-145	442	49.5	7.6	10.3	5.3	7.3	Steel	Remote Control	43
EPC-010	10000	90-145	98	49.5	7.6	10.3	5.3	7.3	Engineering Plastic	Foot Pedal	19