

Power Supplies

Compact Air/Hydraulic Pump



Compact Air/Hydraulic Pump

- Suitable for most single fixtures and small pallet systems
- Maximum working pressure 5,000 psi
- Maximum air pressure, 85 psig
- Noise level, 75 Db. at four feet
- Long life, shown to perform over three times longer than comparable equipment.
- Adjustable and non-adjustable air filter regulators are available.

Compact Air/Hydraulic Pump

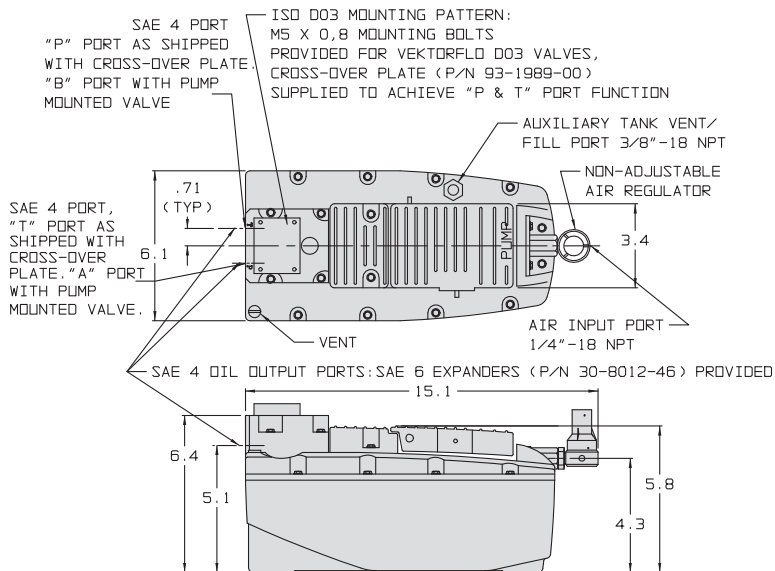
Valve Needed 55-8213-00

- Suitable for operating either single or double acting systems.
- Valves can be mounted directly on the pump or remotely, no external sub-plate is necessary.

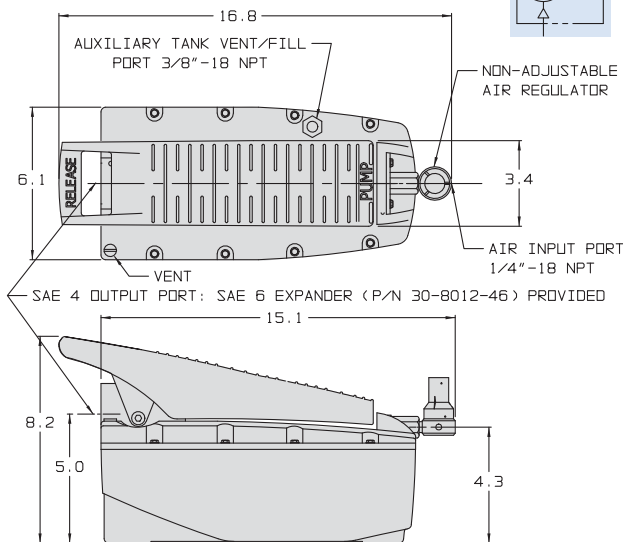
Compact Air/Hydraulic Treadle Pump

No Valve Needed 55-8213-01

- For Single Acting Systems only.
- Control valve built-in, no external valves are required or recommended.
- Mounting hardware included.
- Easily operated by hand or foot; press to pump, press to release. Pump does not run unless treadle is pressed to activate function.

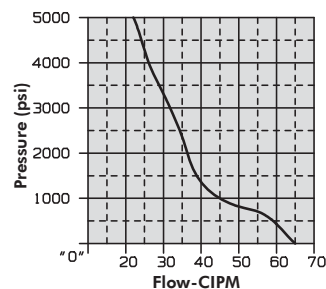


55-8213-00 VALVE MOUNTING



55-8213-01 MANUALLY OPERATED ILS558201 REV K

Model No.	Reservoir Capacity		Air Input Pressure		Hydraulic Range	Mounting Options	Weight (lbs.)
	Gross	Useable	Min	Max			
55-8213-00	Horiz. 146.5 cu. in.	Horiz. 128.15 cu. in.	40 psi	85 psi	2,000- to 5,000 psi	Horizontal (as shown) Vertical (air inlet face up)	16.3
55-8213-00	Vertical 134.25 cu. in.	Vertical 91.54 cu. in.					
55-8213-01	Horiz. 146.5 cu. in.	Horiz. 128.15 cu. in.	40 psi	85 psi	2,000 to 5,000 psi	Horizontal (as shown) Vertical (air inlet face up)	16.3
55-8213-01	Vertical 134.25 cu. in.	Vertical 91.54 cu. in.					



Model No. 55-8213-00 = 85 psi Air Max
Model No. 55-8213-01 = 85 psi Air Max
Min Air Pressure = 40 psi

ILS558203 REV C

WARNING! Use of spool valves invalidates the warranty on VektorFlo® pumps