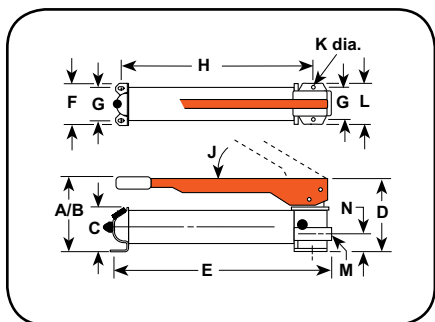


Model Shown:

P55, P12, P23

Pumps



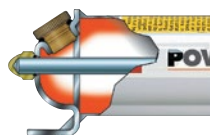
Features

STEEL HAND PUMPS BEST SUITED FOR MRO APPLICATIONS.

- All metal construction won't burn through in welding environments.
- Formed metal handle provides rigidity, and reduces operator fatigue with grip.
- Convenient fill port enables pumps to be filled in a horizontal or vertical position, excluding P12.
- Fill cap seal acts as safety valve preventing over-pressurizing of reservoir.
- Large valve knob gives added control for slowly metering loads down.



Pump Protection System



Power Team hand pumps, with the angled fill port, have a built in "relief valve" protection system. This system is designed to protect over-pressurization of the reservoir from sudden back pressure. This system also works as a seal to prevent oil leaks only fill to bottom of threads.



Foot Pump Conversion Kit



For Use With:	Kit Order No.	Wt. (lbs.)
P55, P59	FK59	6.0

Technical Dimensions

Order No.	A (in.)	B (in.)	C (in.)	D (in.)	E (in.)	F (in.)	G (in.)	H (in.)	J (deg.)	K (in.)	L (in.)	M (in.)	N (in.)
P12	4.00	13.00	2.06	4.00	13.50	3.38	2.19	11.50	45.00	0.19	3.38	3/8 NPTF	1.13
P19	5.50	14.63	2.88	4.56	13.69	4.00	3.25	11.06	53°	5/16	4.00	3/8 NPTF	1.41
P23*	6.25	13.00	3.50	5.56	13.63	4.25	3.25	10.31	38.00	0.19	4.75	3/8 NPTF	1.63
P55	6.50	21.00	3.50	5.56	23.00	4.25	3.25	19.75	38.00	0.19	4.75	3/8 NPTF	1.63

*The P23 pump maximum pressure is 3000 psi only.

For Use With	Speed	Order No.	Volume per Stroke		Max. Pressure		Handle Effort	Reservoir		Oil Port	Prod. Wt.
			LP (cu. in.)	HP (cu. in.)	LP (psi)	HP (psi)		Oil Cap. (cu. in.)	Usable Oil Cap. (cu. in.)		
Single-Acting Cylinders	1	P12	—	0.069	—	10,000	75	12.00	9.00	3/8 NPTF	5.70
	2	P19	0.305	0.076	325	10,000	99	24.40	20.00	3/8 NPTF	6.60
	1	P23	—	0.160	—	3,000	70	23.80	20.30	3/8 NPTF	12.00
	1	P55	—	0.160	—	10,000	145	55.00	45.00	3/8 NPTF	15.80

LP = Low Pressure

HP = High Pressure