

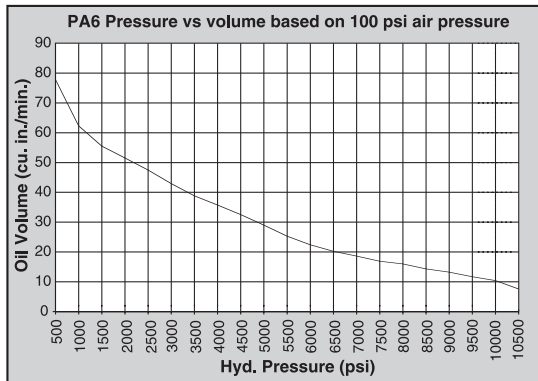
AIR PUMP

Hydraulic PA6 Series

Single-Acting

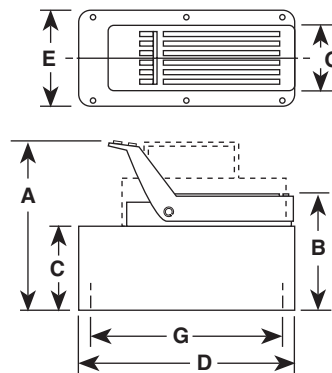
COMPACT, LIGHTWEIGHT AND PORTABLE. SINGLE-SPEED PUMPS DESIGNED TO DRIVE SINGLE-ACTING CYLINDERS.

- The power unit of choice for major manufacturers of auto body, frame straighteners and other equipment.
- Operate at 40-100 psi shop air pressure at the pump.
- dBA 85 at 10,000 psi.
- Serviceable pump motor is not a “throw away,” providing economical repair.
- Permanently vented reservoir cap.
- Internal relief valve protects circuit components, air inlet filter protects motor.



PA6

10,000 psi



Pump No.	A (in.)	B (in.)	C (in.)	D (in.)	E (in.)	G (in.)
PA6	7 ³ / ₄	5 ⁷ / ₈	4 ³ / ₈	9 ¹ / ₂	5	4 x 9
PA6A	7 ³ / ₄	5 ⁷ / ₈	4 ³ / ₈	9 ¹ / ₂	5	4 x 9
PA6AM	7 ³ / ₄	5 ⁷ / ₈	4 ³ / ₈	9 ¹ / ₂	5	4 x 9
PA6M	7 ³ / ₄	5 ⁷ / ₈	4 ³ / ₈	9 ¹ / ₂	5	4 x 9
PA6R	7 ³ / ₄	5 ⁷ / ₈	4 ³ / ₈	9 ¹ / ₂	5	4 x 9
PA6RM	7 ³ / ₄	5 ⁷ / ₈	4 ³ / ₈	9 ¹ / ₂	5	4 x 9
PA6M-1	7 ⁷ / ₈	6	4 ³ / ₈	12 ⁵ / ₈	7 ³ / ₈	—
PA6-2	10 ¹ / ₄	8	7	11 ¹ / ₂	9 ¹ / ₂	5 ¹ / ₈ x 7 ¹ / ₈
PA6M-2	10	7 ³ / ₄	6 ³ / ₄	11 ¹ / ₂	9 ¹ / ₂	8 x 10



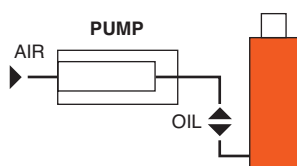
PA6M-1



PA6-2



**Typical Set-up
Hook-up for single-acting cylinders**



Description	Order No.	Air Supply	Reservoir		Oil Port (in)	Prod. Wt. (lbs.)
		Req'd (psi)	Cap. (cu. in.)	Usable (cu. in.)		
Base model pump with high density polyethylene reservoir.	PA6	40-120	105	98	$\frac{3}{8}$ NPTF	14
PA6 with externally adjustable relief valve.	PA6A	40-120	105	98	$\frac{3}{8}$ NPTF	15
PA6A with metal reservoir.	PA6AM	40-120	105	98	$\frac{3}{8}$ NPTF	17
PA6, except has metal reservoir.	PA6M	40-120	105	98	$\frac{3}{8}$ NPTF	18
PA6 with 12 foot remote control.	PA6R	40-120	105	98	$\frac{3}{8}$ NPTF	20.58
PA6R, except has metal reservoir.	PA6RM	40-120	105	98	$\frac{3}{8}$ NPTF	21.58
PA6, except has 1 gallon metal reservoir.	PA6M-1	40-120	1 gal.	185	$\frac{3}{8}$ NPTF	23.7
PA6, except has 2 gallon, high density polyethylene reservoir.	PA6-2	40-120	2 gal.	454	$\frac{3}{8}$ NPTF	24.5
PA6, except has 2 1/2 gallon metal reservoir.	PA6M-2	40-120	2 1/2 gal.	570	$\frac{3}{8}$ NPTF	32.1