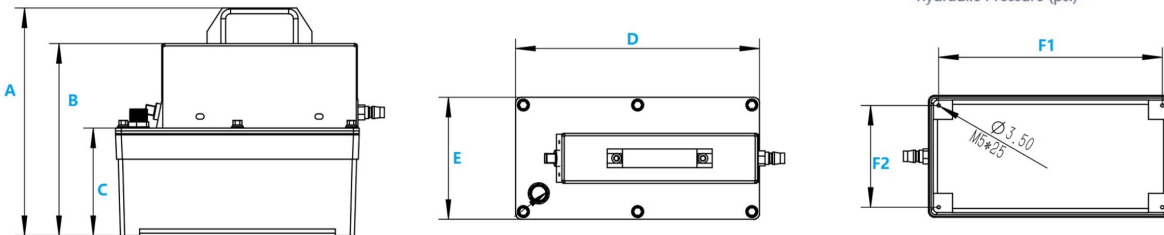
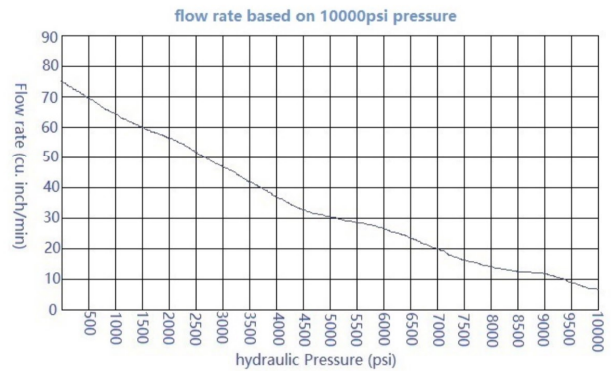




WPA-R SERIES SPECIFICATIONS (IMPERIAL)

Model	Reservoir Type	Reservoir		Remote Type	Wire Length ft	Air Supply Required psi	Flow Rate		oil port	weight lbs
		capacity	usable				@0 psi	@10000psi		
		Cu.In.	Cu.In.				Cu.In./min	Cu.In./min		
WPA-1R	Polyethylene reservoir	104	98	wire	8.2	40-120	74.4	5.8	3/8 NPT	14.55
WPA-2R	Aluminum reservoir	104	98	wire	8.2	40-120	74.4	5.8	3/8 NPT	16.75
WPA-3R	Polyethylene reservoir	146	140	wire	8.2	40-120	74.4	5.8	3/8 NPT	16.31
WPA-3RW	Polyethylene reservoir	146	140	wireless	/	40-120	74.4	5.8	3/8 NPT	16.53
WPA-4R	Steel reservoir	232	226	wire	8.2	40-120	74.4	5.8	3/8 NPT	27.77

1. Wire/wireless remote controlling pump, which can be suitable for different working situations.
2. The pump is smart and portable with small size and light package, which is widely used for single-acting cylinders.
3. High quality seals and reasonable structure supply a strong force & excellent pressure-holding performance.
4. Every part of the pump is processed fine and durable.
5. With easy-economical repair unit, the pump can be used for long time with these recycle parts.



WPA-R SERIES DIMENSIONS SHEET (IMPERIAL)

Item No.	A (in.)	B (in.)	C (in.)	D (in.)	E (in.)	F1*F2 (in.)
WPA-1R	9.33	7.87	4.44	10.04	5.04	9.17*4.13
WPA-2R	9.33	7.87	4.44	10.35	5.35	9.21*4.21
WPA-3R	9.05	7.6	4.64	12.4	6.89	8.66*4.01
WPA-3RW	9.49	7.99	4.64	12.4	6.89	8.66*4.01
WPA-4R	8.54	7.08	4.01	12.99	7.48	/