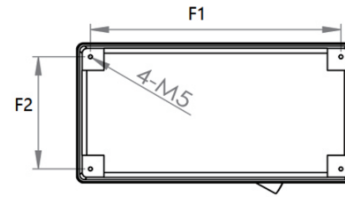
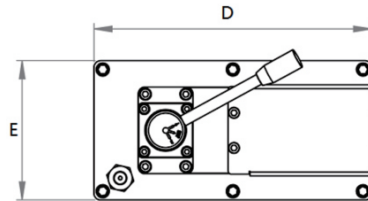
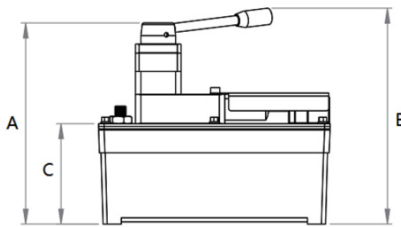




AFP-D SERIES • AIR FOOT PUMP

- The pump is smart and portable with small size and light package, which is widely used for single/double action cylinders.
- High quality seals and reasonable structure supply a strong force & excellent pressure-holding performance.
- Every part of the pump is processed fine and durable.
- With easy-economical repair unit, the pump can be used for long time with these recycle parts.



Model	Reservoir Type	Reservoir				Valve Type	Flow Rate				Oil port	Weight	
		Capacity		Usable			@0 PSI		@10,000 PSI			kg	lbs
		L	(inch ³)	L	(inch ³)		L/min	(inch ³ /min)	L/min	(inch ³ /min)			
AFP-1D	Polyethylene reservoir	1.7	103.74	1.6	97.64	Manual 3Way/4Way	1.22	74.45	0.095	5.80	3/8 NPT	6.0	13.2
AFP-2D	Aluminum reservoir	1.7	103.74	1.6	97.64	Manual 3Way/4Way	1.22	74.45	0.095	5.80	3/8 NPT	7.0	15.4
AFP-3D	Polyethylene reservoir	2.3	140.35	2.1	128.15	Manual 3Way/4Way	1.22	74.45	0.095	5.80	3/8 NPT	6.8	15.0
AFP-4D	Steel reservoir	3.8	231.89	3.5	213.58	Manual 3Way/4Way	1.22	74.45	0.095	5.80	3/8 NPT	10.0	22.0
AFP-5D	Steel reservoir	5.0	305.12	4.6	280.71	Manual 3Way/4Way	1.22	74.45	0.095	5.80	3/8 NPT	12.0	26.5

Model	A		B		C		D		E		F1*F2	
	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch
AFP-1D	220	8.66	236	9.29	113	4.45	255	10.04	128	5.04	233*105	9.17*4.13
AFP-2D	220	8.66	236	9.29	113	4.45	263	10.35	136	5.35	234*107	9.21*4.21
AFP-3D	222	8.74	238	9.37	115	4.53	315	12.40	175	6.89	220*102	8.66*4.02
AFP-4D	217	8.54	233	9.17	110	4.33	330	12.99	190	7.48	/	/
AFP-5D	217	8.54	233	9.17	110	4.33	372	14.65	231	9.09	/	/