

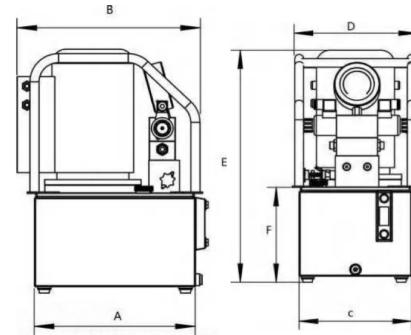
## 02 PUMPS



EP11-HYB-VM

## EP SERIES

- Max. Working Pressure : 10,000 Psi (700 Bar).
- Adjustable pressure valve.
- 2.0 Hp (1.5 kW) Motor, 1500 RPM.
- Brushless Motor.
- Wireless remote available.
- Cooling system.



Model	Valve Type	Use for Cylinder	Reservoir reliable capacity		Oil Flow					
					1 <sup>st</sup> Stage (0 Psi / 0 Bar)		2 <sup>nd</sup> Stage (870 Psi / 60 Bar)		3 <sup>rd</sup> Stage (10,000 PSI / 690 Bar)	
					L / min	inch <sup>3</sup> / min	L / min	inch <sup>3</sup> / min	L / min	inch <sup>3</sup> / min
EP6-VM33	Manual	Single Acting	9.5	2.5	6.0	366	1.1	67	1.1	67
EP6-VM43	Manual	Double Acting	9.5	2.5	6.0	366	1.1	67	1.1	67
EP6HYB-VM	Manual	S.A and D.A.	9.5	2.5	6.0	366	1.1	67	1.1	67
EP6-VE33	Solenoid	Single Acting	9.5	2.5	6.0	366	1.1	67	1.1	67
EP6-VE33RW	Solenoid /w wireless remote	Single Acting	9.5	2.5	6.0	366	1.1	67	1.1	67
EP6-VE43	Solenoid	Double Acting	9.5	2.5	6.0	366	1.1	67	1.1	67
EP6-VE43RW	Solenoid /w wireless remote	Double Acting	9.5	2.5	6.0	366	1.1	67	1.1	67
EP6HYB-VE	Solenoid	S.A and D.A.	9.5	2.5	6.0	366	1.1	67	1.1	67
EP6HYB-VERW	Solenoid /w wireless remote	S.A and D.A.	9.5	2.5	6.0	366	1.1	67	1.1	67
EP11-VM33	Manual	Single Acting	19.0	5.0	11.2	683	2.2	134	2.2	134
EP11-VM43	Manual	Double Acting	19.0	5.0	11.2	683	2.2	134	2.2	134
EP11HYB-VM	Manual	S.A and D.A.	19.0	5.0	11.2	683	2.2	134	2.2	134
EP11-VE33	Solenoid	Single Acting	19.0	5.0	11.2	683	2.2	134	2.2	134
EP11-VE33RW	Solenoid /w wireless remote	Single Acting	19.0	5.0	11.2	683	2.2	134	2.2	134
EP11-VE43	Solenoid	Double Acting	19.0	5.0	11.2	683	2.2	134	2.2	134
EP11-VE43RW	Solenoid /w wireless remote	Double Acting	19.0	5.0	11.2	683	2.2	134	2.2	134
EP11HYB-VE	Solenoid	S.A and D.A.	19.0	5.0	11.2	683	2.2	134	2.2	134
EP11HYB-VERW	Solenoid /w wireless remote	S.A and D.A.	19.0	5.0	11.2	683	2.2	134	2.2	134

Model	Dimensions												Weight	
	A		B		C		D		E		F			
	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	kg	lbs
EP6-VM33	335	13.19	397	15.63	245	9.65	264	10.39	482	18.98	179	7.05	42	92
EP6-VM43	335	13.19	397	15.63	245	9.65	264	10.39	482	18.98	179	7.05	42	92
EP6HYB-VM	335	13.19	397	15.63	245	9.65	264	10.39	482	18.98	179	7.05	42	93
EP6-VE33	335	13.19	397	15.63	245	9.65	264	10.39	482	18.98	179	7.05	43	95
EP6-VE33RW	335	13.19	397	15.63	245	9.65	264	10.39	482	18.98	179	7.05	43	95
EP6-VE43	335	13.19	397	15.63	245	9.65	264	10.39	482	18.98	179	7.05	43	95
EP6-VE43RW	335	13.19	397	15.63	245	9.65	264	10.39	482	18.98	179	7.05	43	95
EP6HYB-VE	335	13.19	397	15.63	245	9.65	264	10.39	482	18.98	179	7.05	44	97
EP6HYB-VERW	335	13.19	397	15.63	245	9.65	264	10.39	482	18.98	179	7.05	44	97
EP11-VM33	335	13.19	397	15.63	245	9.65	264	10.39	515	20.28	212	8.35	46	102
EP11-VM43	335	13.19	397	15.63	245	9.65	264	10.39	515	20.28	212	8.35	46	102
EP11HYB-VM	335	13.19	397	15.63	245	9.65	264	10.39	515	20.28	212	8.35	47	103
EP11-VE33	335	13.19	397	15.63	245	9.65	264	10.39	515	20.28	212	8.35	48	106
EP11-VE33RW	335	13.19	397	15.63	245	9.65	264	10.39	515	20.28	212	8.35	48	106
EP11-VE43	335	13.19	397	15.63	245	9.65	264	10.39	515	20.28	212	8.35	48	106
EP11-VE43RW	335	13.19	397	15.63	245	9.65	264	10.39	515	20.28	212	8.35	48	106
EP11HYB-VE	335	13.19	397	15.63	245	9.65	264	10.39	515	20.28	212	8.35	49	108
EP11HYB-VERW	335	13.19	397	15.63	245	9.65	264	10.39	515	20.28	212	8.35	49	108