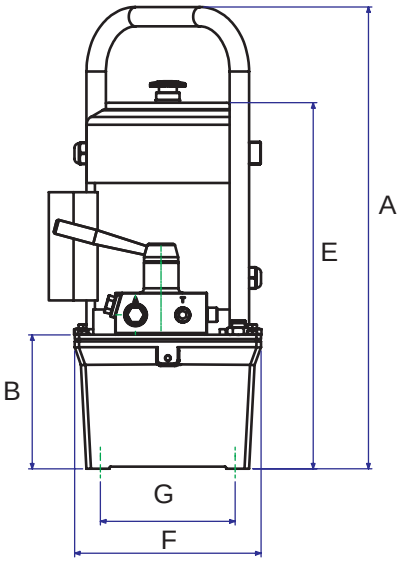
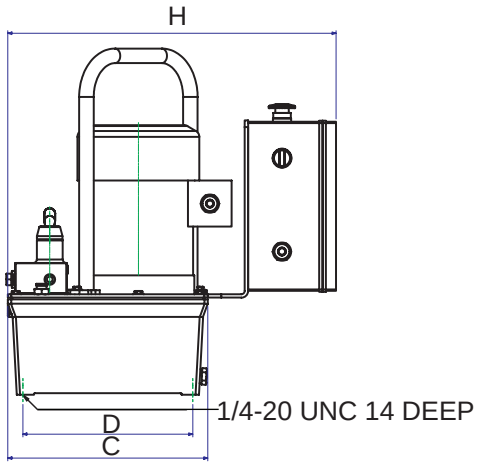


MODEL: PE026-SERIES

- *Single and Double acting models*
- *Two speed pump design*
- *Maximum working pressure: 10,000 psi / 700 Bar*



FEATURES

- *1/2 HP (0.37kw) brushless motor*
- *3m pendant supplied with all models*
- *Thermal protected induction motor*
- *Starts under full load*
- *Internal relief valves all set at 700 bar (10,000 psi) for full circuit protection*
- *Quiet motor at only 80dBA at 700 bar*
- *Aluminium reservoirs on all models*
- *Custom pressure setting available*

SPECIFICATIONS

Model	Reservoir Cap (cc)	Reservoir Useable (cc)	Motor	Oil delivery (cc/ min) 0 bar	Oil delivery (cc/ min) 7 bar	Oil delivery (cc/ min) 350 bar	Oil delivery (cc/ min) 700 bar
PE026 series	3000	2400	0.45kw 220v 50/50hz	4000	2800	330	280
PE026-8 series	8000	7200	0.45kw 220v 50/50hz	4000	2800	330	280

Model	Valve function	Valve Control	Valve Model	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	Weight (kg)
PE026	2 Way 2 Position	Manual	DVBB	511.5	148.5	295.5	251	406	206.5	149.4	485	25.8
PE026-8	2 Way 2 Position	Manual	DVBB	504	141.5	311.6	251	391.5	311.6	149.4	485	31.7
PES026	2 Way 2 Position	Solenoid	DVGB	511.5	148.5	295.5	251	406	206.5	149.4	485	29.8
PES026-8	2 Way 2 Position	Solenoid	DVGB	504	141.5	311.6	251	391.5	311.6	149.4	485	35.7
PED026*	4 Way 3 Position	Manual	DVE1B	511.5	148.5	295.5	251	406	206.5	149.4	485	25.8
PED026-8*	4 Way 3 Position	Manual	DVE1B	504	141.5	311.6	251	391.5	311.6	149.4	485	31.7
PEDC026	4 Way 3 Position	Manual	DVE2B	511.5	148.5	295.5	251	406	206.5	149.4	485	25.8
PEDC026-8	4 Way 3 Position	Manual	DVE2B	504	141.5	311.6	251	391.5	311.6	149.4	485	31.8
PEDH026	4 Way 3 Position	Manual	DVF1B	511.5	148.5	295.5	251	406	206.5	149.4	485	26.2
PEDH026-8	4 Way 3 Position	Manual	DVF1B	5.4	141.5	311.6	251	391.5	311.6	149.4	485	32.1
PEDS026*	4 Way 3 Position	Solenoid	DVK1B	511.5	148.5	295.5	251	406	206.5	149.4	485	29.8
PEDS026-8*	4 Way 3 Position	Solenoid	DVK1B	504	141.5	311.6	251	391.5	311.6	149.4	485	35.7

** Suitable for both Single and Double Acting Cylinders.*

For more information on valve models please see page 34