Specification

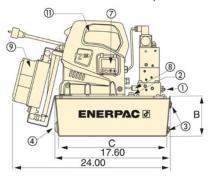
Units:	Imperial	Metric	
Maximum Operating Pressure (psi)			10,000
Cylinder Compatability			Single-acting
Reservoir Capacity (in ³)			1,201
Usable Oil Capacity (gal)			5
Maximum Flow at Rated Pressure			60 in3/min
Output Flow Rate (in ³ /min) 100 psi			700
Output Flow Rate (in ³ /min) 700 psi			535
Output Flow Rate (in ³ /min) 5000 psi			si 76
Output Flow Rate (in ³ /min) 10000 psi			osi 60
Motor Size (hp)			1.7
Motor Hertz			50/60 Hz
Motor	Phases		1 Ph
Motor Voltage			115 V
Duty Cycle			Intermittent
Valve Function			Advance / Retract
Valve Operation			Solenoid
Solenoid Valve Voltage			24 VCC
Valve Type			3-way, 2-position
Valve Model			VE32D
Power Source			Electric
Pump	Operation		Dump
Pump	Control		Pendant
Motor	Electrical Specif	ication	115 V, 1 Ph, 50/60 Hz
Sound	Level (dBa)		85 - 90
Relief \	/alve Adjustmer	nt Range (psi	2,000 - 10,000
Weight	(lbs)		112

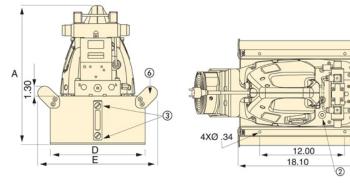
Dimensions

Units: Imperial Metric	
Dimension A (in)	18.3
Dimension B (in)	7.1
Dimension C (in)	16.5
Dimension D (in)	16.6
Dimension E (in)	19.7
Dimension F (in)	15.6

ZU-4 Series with 2.5, 5.0 and 10.0 gallon reservoirs

(Left view shown without side handle)





- ① User adjustable relief valve
- ② Oil fill port, SAE#10
- ③ Oil level sight gauge
- 4 Oil Drain, 1/2" NPTF
- ⑤ M8 x 1.25
- 6 Handles on all 2.5, 5.0, and 10.0-gallon reservoirs

Factory installed features and options

- Back-lit LCD Electric
- ® Pressure transducer
- Heat exchanger
- 10 Skid bar
- (1) Handle guard installed on all 2.5, 5, and 10-gallon reservoirs
- 2 Reservoir handles included on all 2.5, 5 and 10-gallon pumps