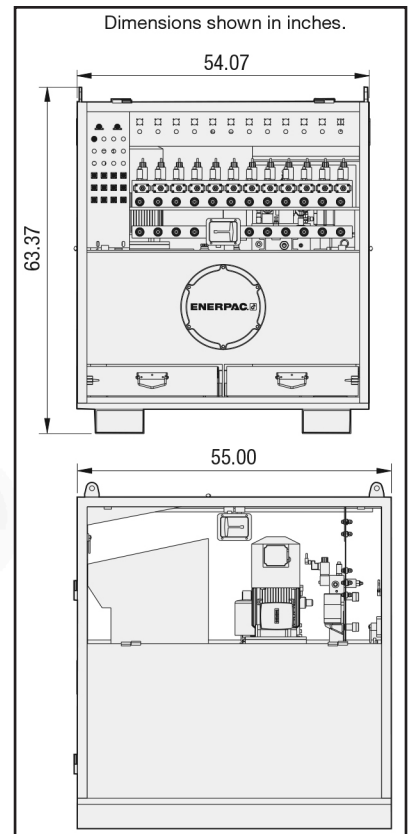


Synchronous Lifting | 4-36 Point Lift System | EVO Series



Model EVO821460

Model EVO821460



Specifications

Model	Motor Size (hp)	Variable Output Flow* (in ³ /min)		Reservoir Capacity (gal)	Weight (lbs)
		Low Pressure (<1,800 psi)	High Pressure (>1,800 psi)		
EVO821460	10	286-952	88-293	66	3,100

*Output flow rate is listed at 60 Hz. Flow rate will be approximately 5/6 of these values at 50 Hz. Green shading reflects rental inventory.

Synchronous Lifting | 4-36 Point Lift System | EVO Series Accessories

Specifications	
Stroke Sensor Model	Measuring Range (in.)
EVO-WSS-500	19.69



Wire Stroke Sensors

- Ordered separately , requires one for each lifting point
- Provides stroke feedback to controls
- Includes magnets for mounting

Specifications	
Stroke Sensor Cable Model	Lenght (ft.)
EVO-SC-20	65



Stroke Sensors Cables

- Ordered separately , requires one for each stroke sensor
- Can be connected together for additional length

Master Control Box

Required to link up to 4 standard EVO Systems together to achieve a maximum of 48 lifting points.

