

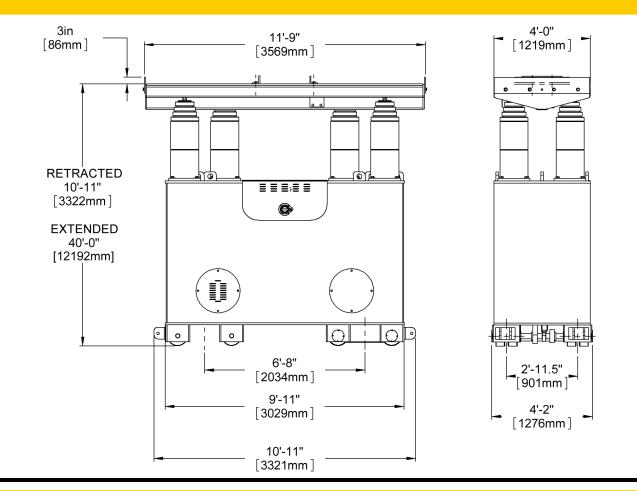
- **Synchronized Lifting** prevents load shift by keeping up to 4 legs at the same height.
- **Synchronized Travel** keeps up to 4 legs traveling at the same speed.
- **Pendant or Radio Remote Control** gives the operator the freedom to observe the lift from the most advantageous location.
- Large Digital Display keeps the operator informed of all relevant information related to the lifting and travel operations.
- Self Propelled Continuous Travel with ramp up and ramp down proportional control.

- Large Body and Header Plate provides unparalleled stability and a large foundation for different rigging configurations.
- Four Cylinders per Leg do the lifting. Three cylinders are capable of supporting the load in the event of a cylinder failure.
- Powered by Electricity means no exhaust emissions and minimizes noise during operation.
- Self Contained Hydraulics simple setup and operation.
- **Rugged Design** meets or exceeds all applicable standards.





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EZ600-40 SPECIFICATIONS

Lift Capacity:	690 tons @ 18'10" (625 tonnes @ 250 tons @ 40'0" (226 tonnes @	· · · · · · · · · · · · · · · · · · ·	
Total Weight (Each Leg):	30,700 pounds (13,940 kg) per leg		
Reservoir Capacity:	425 gallons (1608 L)		
Operating Voltage:	440v 60Hz or 380v 50Hz		
Current Draw:	One Leg—21 Amps		
	Two Legs—42 Amps		
Circuit Rating:	60 Amps		
Horsepower:	20 hp	RIGGERS	
Cylinders:	4 Stage Telescopic	MANUFACTURING COMPANY	

LOAD Chart	STAGE	HEIGHT	CAPACITY
CHART	1st	10'11" (3.33m) to 18'0" (5.49m)	690 tons (625mt)
	2nd	18'0" (5.49m) to 25'5" (7.74m)	523 tons (475mt)
	3rd	25'5" (7.74m) to 33'1" (10.01m)	358 tons (325mt)
	4th	33'1" (10.01m) to 40'0" (12.19m)	250 tons (226mt)

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