



# ESV1000

The ESV1000 was engineered to lift a maximum weight of 1,000 LBS to be easily rotated at the rear of the enclosed service body. The crane includes a rotation brake which provides the operator the ability to lock or unlock the mast rotation with or without a load. The main boom telescopes up to 3 FT using a multiple pin-lock. This feature enables the crane to be set the desired height based on the model of the enclosed service body, giving the operator the ability to maneuver the crane in any size door-way, with multiple load options for maximum productivity.

## FEATURES

- 1,000 lbs Maximum Capacity
- 3,000 ft-lbs Crane Rating
- Mast Height: 3 1/2 FT
- Extended Boom Reach: 3 FT
- Weight: 175 lbs
- Winch: 12V DC, 1.3 HP motor, 25.5 fpm

## STANDARD EQUIPMENT

- 12 ft corded pendant controller
- 25 ft of 3/16" aircraft-quality, wire rope

## MINIMUM REQUIREMENTS

Electrical Power Source: 12V DC



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