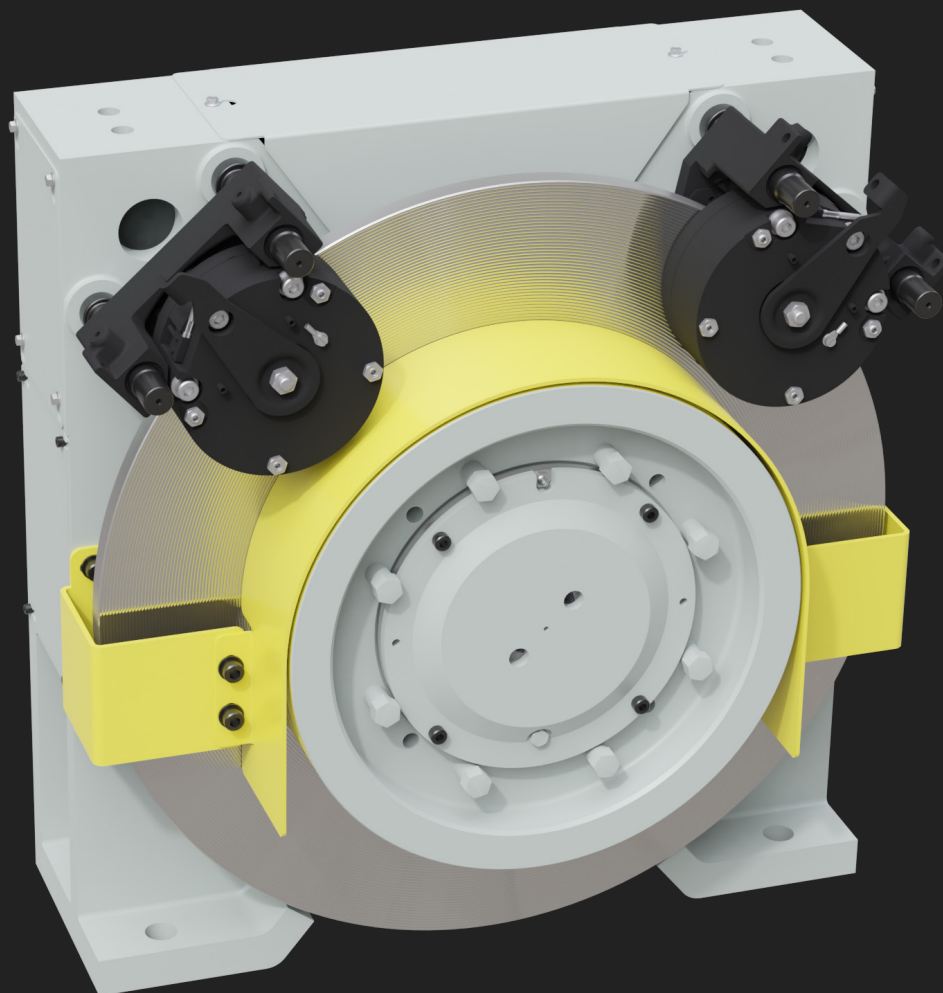


# GL080

## 2:1 Gearless Traction Machine



## COMPACT DESIGN, POWERFUL PERFORMANCE

Gearless, energy-efficient  
solution designed to fit through  
14 in. x 28 in. access opening

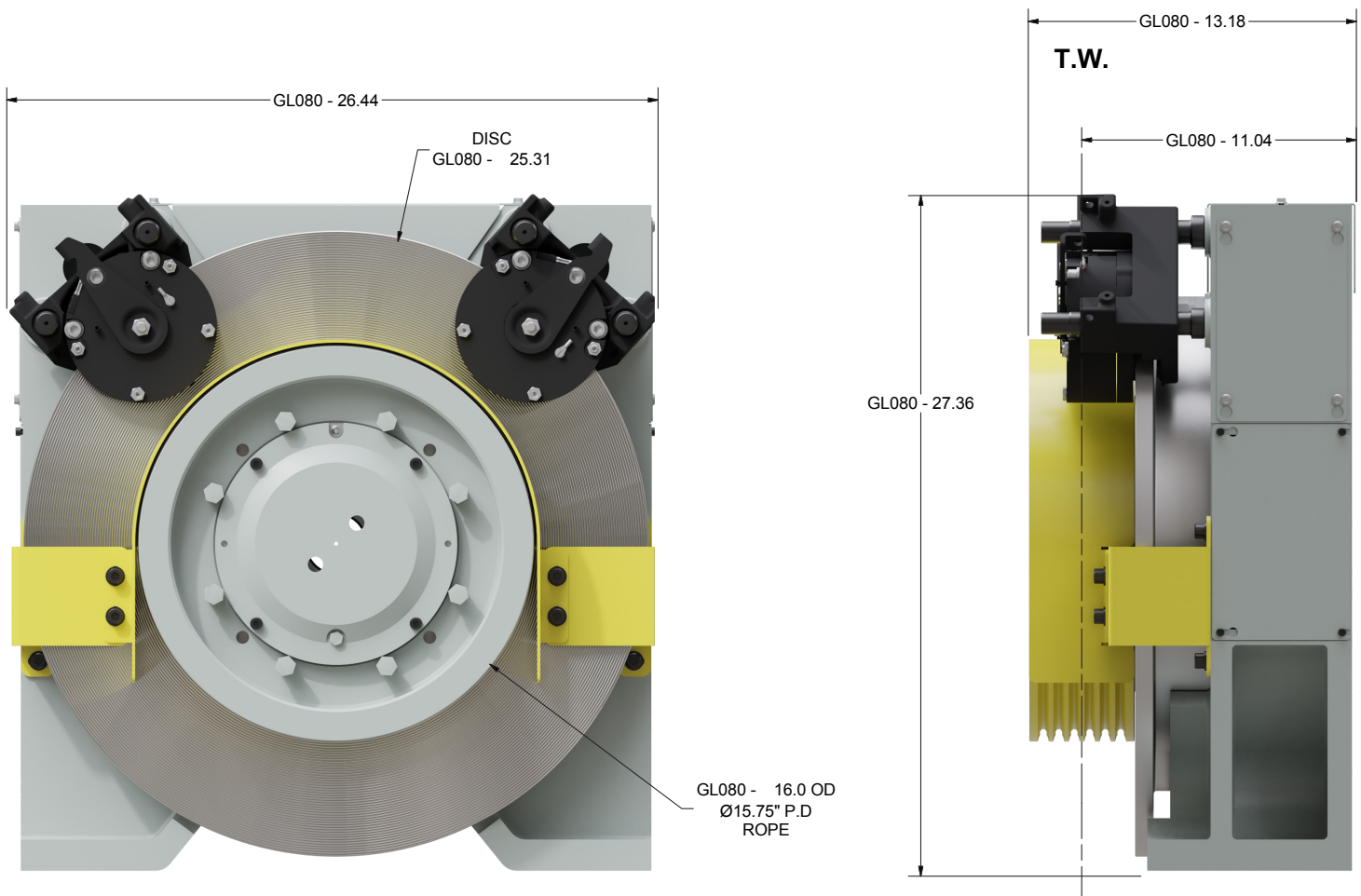
### BENEFITS

- Energy-efficient operation; 90% electrical efficiency and can work with regenerative drives for further power savings
- Excellent ride quality
- Space-saving design
- Can be mounted overhead or lay flat
- Thoroughly tested before shipment to ensure a cost-effective installation
- Mayr disc brakes

## FEATURES

- 20 pole motors for a smooth, quiet operation
- Designed to fit through a small access door
- Offers speeds up to 350 ft/min and loads of 2,500 lbs with 50% counterweight
- Available with 15.75 in. (400 mm) sheaves for 3/8 in. or 10 mm ropes
- Designed for standard, regular lay rope, but can use high-strength IWRC rope
- Can be inverted for basement applications
- Sub-bases available that can incorporate the Rope Gripper®
- Available with two independent braking systems, each capable of stopping and holding 125% capacity\*
- GL080 includes traction sheave guard
- Sheave shaft load of 6000 lbs (2,722 kg)
- Lower overall weight 1,050 lbs (477 kg)
- Utilizes ENC-113 HEIDENHAINH encoder
- Access to encoder through rear only; front mount not available

*\* Hollister-Whitney's Rope Gripper® is recommended as the secondary/emergency brake system to accompany the primary disc brake.*



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