



SHO-101A reels

By Gleason Reel

Compact, rugged Gleason SHO-101A reels have gained much favor with the scrap handling industry and manufacturers of magnet handling cranes. Designed to fit within the crane boom, it is the answer to magnet cable handling problems. Constructed entirely of steel with a powerful long-life main spring. Precision ball bearings are used throughout. Heavy cross section slip rings and copper-graphite brushes ensure electrical contact. Collector assembly rating - 2 pole, 75 amp, 600 volts.

Features

- Designed for 2 conductor cables
- 6,8 or 10AWG
- Compact design



- made entirely of Steel to hold up to the demands of scrap cranes

Product Assets

[Brochures - GLEASON SERIES SHO-101A REEL](#)

[Specifications - SHO-101A reels](#)



A Hubbell brand

©2025 Hubbell Incorporated. All rights reserved
GRD-PID2660225-SPEC-EN | REV 7/2025