

Ingot/Slab Handling

Model 272 – Motorized Ingot/Slab Swivel Grab

This rack and pinion grab is designed to handle a wide range of ingots when in the horizontal position. Gripping force is applied through the legs by the tong action when an ingot is lifted. This unit is suitable for low headroom operations. Grabs are custom designed per application.



PRODUCT FEATURES:

- Low headroom design.
- Replaceable wear plates.
- Dual rack and pinion drive.
- Grip force developed through tong geometry.
- Includes slip clutch for drive protection.
- Close tolerance machining for sliding arms.
- Designed for ease of maintenance.
- AC power.

PRODUCT OPTIONS:

- Powered rotation with or without stops.
- Maximum open/minimum closed limit switches.
- Integral weighing system.
- Heavy duty function indicator lights.
- DC power.
- Electrical reversing motor controls.