

## Standard Base Strap Gin

By Chance Lineman Tools & Equipment  
Catalog # T4001937



With a strap-type ratchet-action mounting mechanism rather than a chain binder, these otherwise are the same as chain-type gins. With 10,000-lb. rated tensile strength, 2"-wide polyester strap comes in 44" length to fit most structures. Wide handle opening on rapid-action ratchet permits easy operation, even with rubber gloves and leather protectors. This model has a 2,000-lb. maximum rating, including load and fall-line pull. When calculating load capacities, allow 10 percent for friction in rope pulleys. Then, for example, using two double-sheave blocks, the maximum load that can be lifted would be 1,400 lb. Or, using a single sheave, the maximum lift load would be 900 lb. Gins are not intended for applications involving side pull on the hoist line or with the lift load in a tagged-out position. That is, the load line should be parallel to the gin pole.

### Features

- Same as Chain-Type Gins, except with a strap-type-ratchetaction mounting mechanism rather than a chain binder
- With 10,000-lb. rated tensile strength, the 2"-wide polyester strap comes in 44" length to fit most structures
- Wide handle opening on rapid-action ratchet permits easy operation, even with gloves
- Both models feature 2000-lb. maximum ratings, including load and fall-line pull

### General

Base Type	Standard
Style	Strap Binder
Type	Gin
UPC	096359058823

### Dimensions

Length	27.75 in
Weight	15.68 lb
WeightMetric	7.1 kg

### Logistics

Pallet Quantity	40
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### Product Assets

[Catalogs - Gins and Booms \(1200\)](#)  
[Installation Manuals - CHANCE® Tools Manuals \(CENT\\_LTE\\_IOM\\_EN\\_00158\)](#)<LineBreak/>