

# Cross Arm Gin, 56 in

By Chance Lineman Tools & Equipment  
Catalog # [T4000870](#)

CROSS ARM GIN-56IN - 3.5X4.5 - 4.75-5.75, Yoke casting fits over distribution crossarms, so this Crossarm Gin can be used with rope blocks or handline to lift conductors from their insulators. A removable cadmium-plated steel pin provides adjustment for crossarm from 3.5" x 4.5" up to 4.75" x 5.75". At a 30° maximum angle from vertical, 44" gin has rated working load including pull force of 750 lb.- 56" gin, 500 lb. Gins are not intended for applications involving side pull on either hoist line or load line. Lines to be within 5° of vertical.

## Features

- Yoke casting fits over distribution crossarms, allowing gin to be used with rope blocks
- Can also be used with rope blocks or handline to lift conductors from their insulators
- Removable cadmium-plated steel pin provides adjustment for crossarm from 3-1/2" x 4-1/2" up to 4-3/4" x 5-3/4"
- Convertible model fits up to 6" x 6" crossarm
- At 30° maximum angle from vertical, 44" gin has rated working load including pull force of 750 lbs
- 500 lb. 56" gins are not intended for side-pull applications on hoist line or load line
- Lines to be within 5° of vertical

## General

Catalog Number	T4000870
EU RoHS Indicator	No
Style	Standard



Type	Gin
UPC	096359058441

## Dimensions

Length	56 in
Weight	18.62 lb
WeightMetric	8.5 kg

## Certifications And Compliance

Buy America(n) Qualified	TAA Compliant (All status valid till December 2024)
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## Product Assets

[Catalogs - Load Handling Accessories](#)  
[Catalogs - Gins and Booms](#)  
[Installation Manuals - CHANCE® Epoxiglas™ Live-Line Tool](#)  
[Instruction Manual](#)  
[Specifications - T4000870](#)