

Convertible Cross Arm Gin, 44 in

By CHANCE Lineman Grade Tools
Catalog # [T4001708](#)

CROSS ARM GIN-44IN - 3.5X4.5 - 6X6, 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 312" x 412" up to 6" x 6". 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	T4001708
EU RoHS Indicator	No
Style	Covertable
Type	Gin
UPC	096359058618



Dimensions

Length	44 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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Logistics

Pallet Quantity	30
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Product Assets

- [Catalogs - Load Handling Accessories](#)
- [Catalogs - Gins and Booms](#)
- [Installation Manuals - CHANCE® Epoxiglas™ Live-Line Tool](#)
- [Instruction Manual](#)
- [Specifications - T4001708](#)