



Three Phase Lift Assembly with Square Boom Adapter

By CHANCE Lineman Grade Tools
Catalog # [C4000744](#)

Three Phase Lift with 2" Diameter x 10' long Auxiliary Arm, Mast, Braces and Adapter to fit to Square Booms



Features

- Epoxiglas® Pole is tested per ASTM F711 AND IEC 60855
- Horizontal arm is 2.5" diameter x 10' long
- 4" x 4" mast is fitted with quick mounting assembly Assembly attaches to booms from 5-7/8" x 7-3/8" to 12" x 12", both square and rectangular
- Included 3 C4000268 Small Roller Wireholders (2" wide opening)
- Working end of mast will accept several accessories such as
- Epoxiglas® Auxiliary Arm
- Single lifting wire holder (C40007470)
- Sheave for gin work (C40007460)
- Auxiliary Arm may be swiveled to and locked into any desired position
- Single lifting wire holder may also be swiveled to maintain conductor alignment
- CHANCE 3 Phase Lifts are intended for vertical lifts in straight line applications
- Electrical Ratings: • GLOSSY, CLEAN AND DRY Epoxiglas® • 15kV Phase to Phase (20 Inch Min. Wireholder Spacing) • 34kV

Phase to Phase (20 Inch Min. Wireholder Spacing and M48057 Insulators are used on each wireholder)

- Mechanical Ratings: Max. Total Load: • Balanced Vertical Load: 1000 lb. • Unbalanced Vertical Load: 800 lb. Rated working load (per wire holder): • Vertical with braces: 200 lb. • Vertical without braces: 150 lb. • Side Load: 100 lb.

Specifications

EU RoHS Indicator	No
Buy America(n) Qualified	Contact Manufacturer

Dimensions

Weight Metric	72.5 kg
Weight	159.75 lb.

General

UPC	096359016762
Style	Boom Mounted Auxiliary Arm

Product Assets

[Catalog \[English\]](#)