



Swivel Boom, 14 ft (4.2 m) with 8 ft (2.4 m) Mast

By Chance Lineman Tools & Equipment
Catalog # [H1973814](#)



SWIVEL BOOM 14FT -8FT MAST - FOR TOWER, The medium duty Swivel Boom assembly is used on transmission structures to lift and move the insulator cradle and insulators into a convenient work position on the structure. The 3" round Epoxiglas®- horizontal boom and vertical mast are designed for 500 pound ratings when used in a steel tower configuration and 600 pound rating for wood pole assembly. An insulated link stick and a hoist are used in a diagonal position to lift the cradle full of insulators clear of the deadend strain poles and other obstructions.

Features

- Used on transmission structures to lift and move an insulator cradle with insulators into a convenient work position on a structure
- 3"-round Epoxiglas™ horizontal boom and vertical mast are designed for 500-lb. ratings when used in a steel-tower configuration
- 600-lb. rating for wood-pole assembly
- Insulated link stick and hoist are used in diagonal position to lift cradle full of insulators clear of deadend

General

Catalog Number	H1973814
EU RoHS Indicator	No
Type	Boom
UPC	096359039631

Dimensions

Length	168 in
Weight	70 lb
WeightMetric	31.8 kg

Certifications And Compliance

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Product Assets

[Catalogs - Load Handling Accessories](#)
[Catalogs - Gins and Booms](#)
[Installation Manuals - CHANCE® Epoxiglas™ Live-Line Tool](#)
[Instruction Manual](#)
[Specifications - H1973814](#)



A Hubbell brand