



Capstan Hoist 3,000 lb. (Hydraulic w/ Bayonet)

by CHANCE Utility
Catalog ID: C3080900



CAPSTAN HOIST-3000LB-HYDRAULIC W/BAYONET, Improved design features a multiple-planetary drive/backstop-clutch assembled on the center shaft of a steel gear case with full-length internal teeth. This design handles more rugged jobs, extends service life and reduces maintenance. Lightweight yet powerful, these portable hoists move many heavyweight tasks and can get into remote or difficult-access sites. Examples: Setting utility poles, pulling wheeled equipment over obstacles, raising transformers (even over fences in back lots), hoisting heavy insulators, stringing and tensioning conductors, pulling cable (indoors and underground). Operator effort remains low for typical loads simply by adding wraps on the capstan drum. So little effort is required, any crew member can run the hoist. Control is so accurate, loads can be moved fractions of an inch.

- 4 wraps of rope = 1:44 ratio. That is, 1 lb. pull on Fall Line develops 44 lb. on Load Line. Therefore, 20 lb. of pull develops 880 lb. of lift.

Product Details

General

| | |
|----------------------------|--------------------------------|
| Power Supply | Hydraulic |
| Rope Speed at Rated Load | 30' (9 m) per minute |
| Strength Rating - Ultimate | 3000 lb |
| Style | 3,000 lb. Hyd Hoist w/ Bayonet |
| UPC | 096359015918 |

Dimensions

| | |
|--------|---------|
| Weight | 36.0 lb |
|--------|---------|

Logistics

| | |
|------------------|---|
| Standard Package | 1 |
|------------------|---|

For further technical assistance, please contact us

Domestic Customer Service

Hubbell Power Systems
210 N. Allen Centralia, MO 65240 USA
Phone: (573) 682-5521
Fax: (573) 682-8475
Email: hpscsc@hubbell.com

International Customer Service

Phone: +1-573-682-5521
Fax: +1-573-682-8516
Email: hpsintlcs@hubbell.com