

CRANE COMPONENTS

UNDER-RUNNING

Under-Running 1/4 to 10 Tons

- Spans up to 60'
- Traverse speeds up to 135 fpm
- Push, hand geared or motorized versions
- Single or double girder
- Spark resistant/explosion proof models available
- Single, 2 speed or variable speed control
- Air or electric drives



TOP-RUNNING

Top-Running 1/4 to 20 Tons

- Spans up to 60'
- Traverse speeds up to 150 fpm
- Push, hand geared or motorized versions
- Single or double girder
- Spark resistant/explosion proof models available
- Single, 2 speed or variable speed control
- Air or electric drives



TOP-RUNNING

Top-Running 5 to 100 Tons

- Spans up to 120'
- Traverse speeds up to 300 fpm
- Air or electric drives available
- Spark resistant/explosion proof models available
- Single, 2 speed or variable speed control



ACCESSORIES

BEAM CLAMP

Beam Clamp 1 to 5 Tons

- Provides versatile rigging or hoisting points
- Quick and easy to install – no tools needed
- Portable – can be easily removed for use in different locations
- Adjusts to a wide range of flange widths



OTHER ACCESSORIES

- Cord Reels
- Air Hose Festooning
- Variable Frequency Drives
- Collector Poles and Brackets
- Chain Containers
- Air Filter/Regulating Units
- NEMA Control Panels



Yale offers a wide variety of accessories, options and support equipment.

- Chain Containers
- Electric Cord and Air Hose Reels
- Electric or Air Festooning Systems
- Current Collectors
- LodeRail® Light Rail Systems
- Abel-Howe® Jib Cranes
- Bullard Hooks / Latchlok Hooks
- Air Filter / Regulating Units
- Variable Frequency Drives
- NEMA Control Panels

PRODUCT GUIDE

Electric & Air Powered Hoists • Manual Hoists • Crane Components • Accessories



For additional information, contact your Lift-Tech representative of Lift-Tech headquarters.

LIFTTECH®

LIFT-TECH INTERNATIONAL
Division of Columbus McKinnon Corporation



414 West Broadway Ave.
P.O. Box 769
Muskegon, Michigan 49443-0769
PHONE (800) 742-9269
FAX (800) 742-9270
www.yalehoists.net • www.shaw-boxhoists.com



SHAW-BOX®

THE MOST FAMOUS NAMES ON HOISTS.

⚠ WARNING

- TO AVOID INJURY:**
- Do not exceed working load limit, load rating, or capacity.
 - Do not use to lift people or loads over people.
 - Read and follow all instructions.

