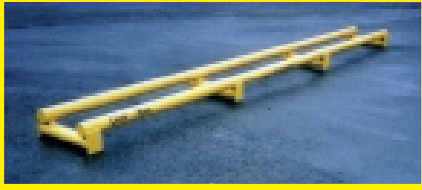







TUBE BUNDLE HANDLING SYSTEM™



One Man - 65,000 lbs.

-  **Faster**
-  **Less Labor**
-  **Eliminate Damage and Repairs**
-  **Increase Safety**
-  **Return on investment during first turnaround for refineries - first year for exchanger shops and turnaround contractors.**

CAREY CONSULTING

2012 Greensburg Rd.
Edmonton, KY 42129

NEW PRODUCT RELEASE:
CAREYLIFT™
CAREYRACK™

Tube Bundle Handling System

With the CareyLift™ one man can lift up to a 65,000 lb. tube bundle in less than 4 minutes.

The CareyLift™ will greatly reduce the staging time at turnaround cleaning pads. Also, damage to tube bundles will be completely eliminated.

CareyRack™ improves and simplifies assembling, testing, transporting, storing and staging at cleaning pads.

Protect your investment in tube bundles while they are out of the shell. Future repair cost will be lower and the life of the bundle will be longer by using the CareyLift™ and CareyRack™.



TUBE BUNDLE HANDLING SYSTEM™

CAREY CONSULTING

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Email: hb@careylift.com
Web: www.careylift.com

INTRODUCING

CareyRack™ by Carey Consulting, Inc.

Would you like your very expensive tube bundles resting on a safe and efficient rack rather than laying on rail ties, 4 x 4's, or on the ground? You need the CareyRack™!

The CareyRack™ is designed to improve and simplify the assembling, testing, storage, transporting and staging (cleaning pad) of tube bundles. The Carey Rack™ will also prevent acid attack from most ground contaminated environments (dirt, asphalt, cement, etc.) and protect your bundles from damage while they are out of the shell.

CareyRacks™ are designed to handle up to a 60" diameter / 65,000 lb. tube bundle and keep it up to 18" off the ground. All CareyRacks™ are designed two feet shorter in length than standard size tube bundles for ease of assembling and testing.

Standard CareyRack™ options available:

Double rack: 18'L x 24" W x 18" H
14'L x 24" W x 18" H
8'L x 24" W x 18" H

Single rack: 18'L x 24" W x 9" H
14'L x 24" W x 9" H
8'L x 24" W x 9" H

All CareyRacks™ are fabricated of the highest quality pipe using 4" schedule 80 ASME structural pipe.

- Special sleeves are available for delicate handling and protecting of all alloy material tube bundles
(Protect your special alloy bundles)
- Custom size CareyRacks™ available upon request
- Ships in two weeks



TUBE BUNDLE HANDLING SYSTEM™



CAREYRACK™ DOUBLE RACK



CAREYRACK™ SINGLE RACK

COMPLETE YOUR

Tube Bundle Handling System™

- Heat Exchanger Tube Bundles are a very expensive and mandatory investment in the refineries and chemical processing plants.
- The industry knows handling tube bundles with nylon straps or chain slings is a very likely way to damage tube sheets, tube supports, baffles, tie-rods and spacers, rod assemblies, dams, skid bars, fins, impingement plates, and seal bars. There is an unreasonable amount of repair work occurring with heat exchanger tube bundles.
- Once a tube bundle reaches 20" or larger in diameter, the current handling methods increase the risk of injury to the person(s) doing the actual rigging and increase the risk of damaging the tube bundle — and the process time and labor begins to increase. Once the tube bundles exceed 40" or larger in diameter, all the factors of injury, damage, time, and labor are increasing rapidly to a dangerous point.
- With the CareyLift™ and CareyRack™ used together as a complete **Tube Bundle Handling System™**, any company can be assured its tube bundles are being handled the most delicate, expeditious, efficient, and safest way possible. Your first turnaround will more than pay back the investment, and the equipment will last for decades with no maintenance.
- The **Tube Bundle Handling System™** is already being implemented at major refineries.
- **Call, fax, or e-mail Carey Consulting, Inc. today for pricing and delivery on your Tube Bundle Handling System™**