

ELT Inc.

ENGINEERED LIFTING TECHNOLOGIES

ISO 9001:2015 Registered with Design



THE EXPERTS IN BELOW-THE-HOOK LIFTING SOLUTIONS

DESIGNED, ENGINEERED, ASSEMBLED AND TESTED IN THE USA



www.eltlift.com

A SOLUTION FOR EVERY APPLICATION

✓ Off-The-Shelf Solutions

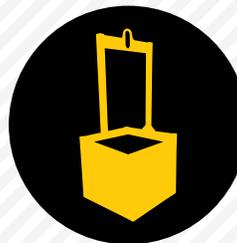
Standard pre-configured products ready in approximately 7-10 business days.

✓ Customized Solutions

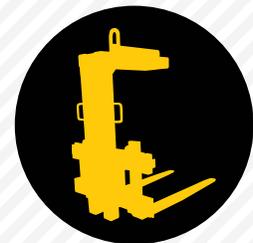
Standard products can be configured to your specifications. We can also build custom sizes and capacities.

✓ One-Of-A-Kind Solutions

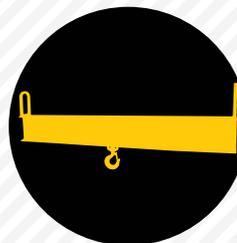
Our in-house design and engineering team can develop fully custom solutions to suit the most challenging applications.



Crane Baskets and Skip Pans



Pallet Lifters



Lifting and Spreader Beams



Coil Handling Hooks



Fork Lift Products



Load Testing



Custom Projects We're Proud Of:

Our skilled engineers and fabricators believe that quality fabrication is both an art and a science. As an ISO 9001:2015 registered company (with design), our rigorous quality control procedures result in a final product that is built to exceed your expectations.

Custom built Four Point Lifter utilized to remove the Maid of the Mist from the Niagara River. The frame can be disassembled and stored when not in use.



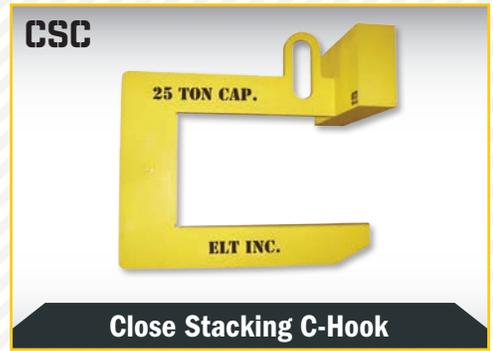
ALL ITEMS CAN BE CUSTOMIZED TO MEET YOUR SPECIFIC REQUIREMENTS



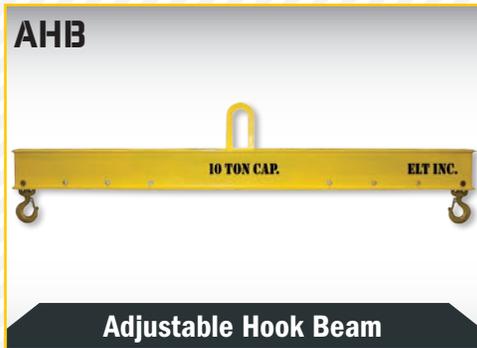
STANDARD CONFIGURATIONS:
WLL: 1,000-50,000 lbs **Load Lengths:** 30"-72"
Vertical Clearance: 48"-72"



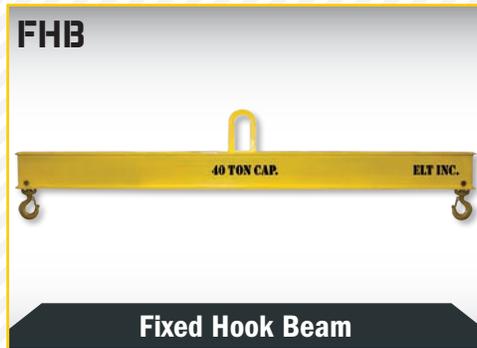
STANDARD CONFIGURATIONS:
WLL: 1,000-50,000 lbs **Load Lengths:** 30"-72"



STANDARD CONFIGURATIONS:
WLL: 1,000-100,000 lbs **Coil Widths:** 24"-84"
Vertical Clearance: 16"-44"



STANDARD CONFIGURATIONS:
WLL: 1,000-60,000 lbs
Max Distance Between Hooks: 20'



STANDARD CONFIGURATIONS:
WLL: 1,000-60,000 lbs
Max Distance Between Hooks: 20'

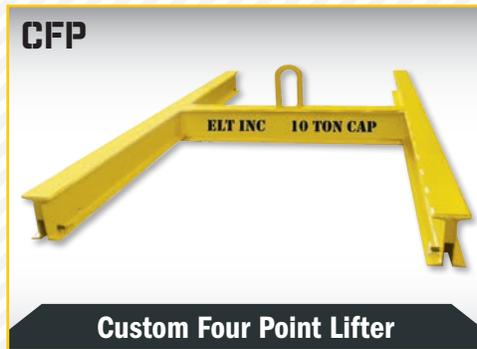


STANDARD CONFIGURATIONS:
WLL: 1,000-60,000 lbs
Max Distance Between Hooks: 20'
Multiple pick and adjustable pick points.



Beam length easily adjusts by sliding the brackets to a different set of holes. Additional pick points can be added at the jobsite by drilling additional holes.

STANDARD CONFIGURATIONS:
WLL: 10,000-200,000 lbs **Length:** 5'-40'
Available as a complete system or brackets-only with the option of supplying your own rectangular tube.



POPULAR OPTIONS:
Off Center Bail with Counter Balance
Adjustable Bail and/or Adjustable Legs
Custom three point lifters also available.



BEAM OPTIONS:
J-Hook, Low Head Room, Upper Chain Bridle Assembly, and Adjustable Bail (Powered or Manual)

Custom Telescoping Fork Lift Beam
 Great for a fork truck or overhead crane, this lifter was built to adjust to variable beam lengths.



Custom Tongs
 Available in a variety of styles to suit your requirements.



LARGER SIZES AND CAPACITIES CAN BE ENGINEERED TO MEET YOUR NEEDS

TSL



Telescoping Sheet Lifter

STANDARD CONFIGURATIONS:

WLL: 6,000-40,000 lbs
Worm gear assembly locks legs into position.

NAC



Narrow Aisle Coil Lifter

STANDARD CONFIGURATIONS:

WLL: 20,000-80,000 lbs **Widths:** Up to 96"
Vertical Clearance: Up to 36"

TIL



Telescoping Coil Lifter

STANDARD CONFIGURATIONS:

WLL: 10,000-150,000 lbs **Coil Widths:** 20"-96"
Proximity and load sensors available.

LHC



Fork Lift Attachment Hook Cuffs

STANDARD CONFIGURATIONS:

WLL: 3,000 lbs
Fork Tube Widths: 4.5", 5.5", or 7.5"

LHB



Fork Lift Attachment Hook Beam

STANDARD CONFIGURATIONS:

WLL: 4,000-16,000 lbs
Fork Tubes: 7.5" x 2.5"

LB



Extendable Fork Lift Boom

STANDARD CONFIGURATIONS:

WLL: 4,000 lbs **Reach:** 7' to 12' (in 1' increments)
Fork Tubes: 2.5" x 7.5"

SKP



Skip Pan

BUILT TO SUIT YOUR NEEDS:

All trash hoppers are built to your needs. As an option, all seams can be fully welded to make each unit water tight. Many different sizes, designs and capacities can be furnished.

BUILT TO SURPASS YOUR EXPECTATIONS



Custom Automatic Fabric Roof Roll Lifter

In addition to holding the fabric, the lifter also unspools it for the user!



Custom Conveyor Plate Lifter

Fully motorized, battery operated and remote controlled.

Mechanical version also available – Requires NO power!



CBH
0404-1000



Personnel Crane Basket High Profile

STANDARD CONFIGURATIONS:
Dimensions: 4' x 4' x 8'
WLL: 1,000 lbs

CBH
0408-1500



Personnel Crane Basket High Profile

STANDARD CONFIGURATIONS:
Dimensions: 4' x 8' x 8'
WLL: 1,500 lbs

CBL
0404-1000



Personnel Crane Basket Low Profile

STANDARD CONFIGURATIONS:
Dimensions: 4' x 4' x 4'
WLL: 1,000 lbs

CMB
042042



Crane Material Basket

This unit includes optional casters and a solid bail to allow for head room restrictions.

STANDARD CONFIGURATIONS:
Dimensions: 4' 2" x 4' 2" x 4'
WLL: 2,000-4,000 lbs

CMB
0202-1000



Crane Material Basket

This unit is designed to fit into small areas. The solid bail provides sufficient clearance for placing items in and out of the basket.

STANDARD CONFIGURATIONS:
Dimensions: 2' x 2' x 2' w/3' upper arm
WLL: 1,000 lbs

CUSTOM



Personnel Crane Basket (12-Man)

STANDARD CONFIGURATIONS:
Dimensions: 10' x 10' x 8'
WLL: 5,000 lbs

Standard Equipment on Personnel Baskets

- Four leg bridle w/master link and four bolt-type shackles.
- Safety lanyard and tagline anchors.
- Quick attach/detach test weight assembly.
- In-Swing, self-closing, self-latching door.
- Grab rail around full interior perimeter.
- Full 4" kick plate.
- Full 42" height expanded metal to reduce wind affect.
- Slip resistant checkered plate floor.
- Fork lift tubes for easy movement.
- Drain holes in floor perimeter.
- Painted safety yellow.

Optional Equipment

- Solid bail, for restricted headroom.
- Rubber bumper around bottom and perimeter.
- Caster system to allow rolling while fully loaded.
- Expanded metal overhead protection – removeable or fixed.
- Test weight is available as steel concrete form for you to fill with concrete on the jobsite. Provides a more economical solution.

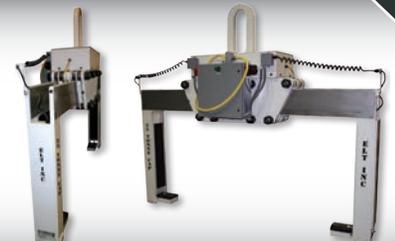
Crane Baskets are designed to ASME BTH-1. Manufactured and tested in accordance with code of Federal Regulations 1926.1501 and ASME B30.23 and are completely OSHA compliant. Crane Baskets are **designed, fabricated, tested and certified to exceed the above standards** in order to meet the demands for a long life of rugged jobsite use.

Custom Close Stacking C-Hook

This custom built c-hook featured replaceable urethane bumpers and a reinforced lower leg.



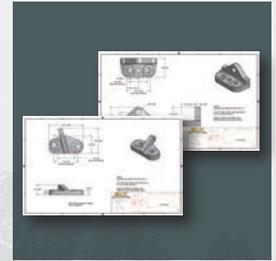
This proprietary greasless, low-friction telescoping coil lifter features a motorized unit with proximity and load sensors.





PATENTED WIND TURBINE LIFTING SYSTEM

**EXCLUSIVE
TWO-POINT TOP
BRACKET PICK**
“THE SAFEST AND
FASTEST SOLUTION”



A COMPLETE WIND TURBINE LIFTING & ERECTING SYSTEM

INCLUDES: BRACKETS, SLINGS, SHACKLES, BOLTS, RIGGING & ENGINEERED LIFTING PLANS

Features & Benefits

- Exceeds ANSI/ASME requirements.
- Reduced manpower required to install.
- Durable nickel plated inserts.
- No load bearing welds.
- Reduced crane time.
- Tighter bolt clearance holes.
- Adjustable bolt pattern.
- Reduced number of brackets, only four needed for entire lift.
- Replaceable inserts to accommodate variety of bolt patterns.
- Zinc dichromate plated body for outstanding corrosion protection.



Designed to be used with SlingMax® Twin-Path® slings. Two individual paths offer superior safety in the event of a rip or tear.

THE GOLD STANDARD IN WIND TURBINE LIFTING!

Other Windmill Industry Equipment Available...



HUB BRACKET



NACELLE BEAM



ADJUSTABLE STAGING HOOK

ELT Inc.

ENGINEERED LIFTING TECHNOLOGIES

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