



TAKING SOLUTIONS TO NEW HEIGHTS



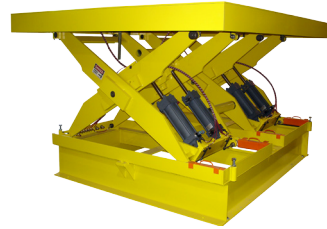
www.uni-craftcorp.com

SCISSOR LIFTS



CAROUSEL SCISSOR LIFT TABLES

- Utilized for order management systems
- Designed to assist in order picking
- Positions the operator at the proper level for picking the correct components



DOUBLE WIDE SCISSOR LIFT TABLES

- Designed to handle heavy and wide loads
- Capacity ranges from 2,000 lbs. to 100,000 lbs.
- Utilizing double scissor arm sets that can lift wide applications with full support



ERGONOMIC SCISSOR LIFT TABLES

- Versatile production tool for an assembly shop or manufacturing facility
- 2,000 lbs. to 6,000 lbs. standard load capacities with a variety of travel and platform size
- Increases productivity while improving worker ergonomics



PNEUMATIC SCISSOR LIFT TABLES

- Utilizes one or more airbags in place of a cylinder
- Low cost, no hydraulic leaks, no electrical requirements
- Easily connects to shop air



HEAVY DUTY SCISSOR LIFT TABLES

- Extremely heavy duty construction to handle the heaviest industrial applications
- Capacities ranging from 8,000 lbs. to 20,000 lbs.
- Accommodates large assembly or welding applications



MULTI-TIER SCISSOR LIFT TABLES

- Perfect scissor lift table when only a small footprint is available but a high amount of travel is needed
- Distances of travel range from 36" up to 120"



QUAD SCISSOR LIFT TABLES

- A four scissor arm set lift designed for very large, long and wide loads
- The length of a Tandem Lift and the width of a Double Wide Lift combined
- Offers some of our heaviest lifting capacities



TANDEM SCISSOR LIFT TABLES

- Ideal for handling long and heavy loads
- Back to back set of scissor arms gives the scissor lift the stability to handle several types of loads

MAST LIFTS



- Designed to fit into tight spaces where a traditional free standing lift will not work
- Similar to a fork truck, it lifts from floor level to a fixed elevation of up to 20' and can easily be loaded with a pallet jack
- Capacities vary from 100 lbs. to 8,000 lbs.

TILT TABLES



- Ideal for tilting totes or bins allowing workers ergonomic access to components or assembly parts
- Reduces bending and back fatigue that is most often associated with assembly applications
- Utilized as a stand alone product or mounted to a table or scissor lift

UPENDERS



- Ideal for the repositioning of large round and odd shaped objects such as rolls or coils
- Makes repositioning large or awkward products simple and efficient

STAINLESS STEEL



- Our entire line of products is available in stainless steel
- Corrosion Resistant-Low corrosion and occasional washdown applications
- Washdown Rated-High corrosion, frequent washdown and food processing applications
- Sanitary-Sanitary and food processing applications

OPTIONS

POWER UNIT OPTIONS

- Internal (1 HP and 3 HP) and External (3 HP, 5 HP, 7 1/2 HP, up to 20 HP)
- Power Unit Voltage (Single, 3 phase and additional options)
- Manual Pump
- High Cycle Packages

CONTROL OPTIONS

- Hand Pendant
- Covered Foot Pedal
- Push Button Stations
- Pedestal
- Limit Switch
- Proximity Sensor
- String Pot
- Endcoder
- PLCs
- E-Stop

ACTUATION OPTIONS

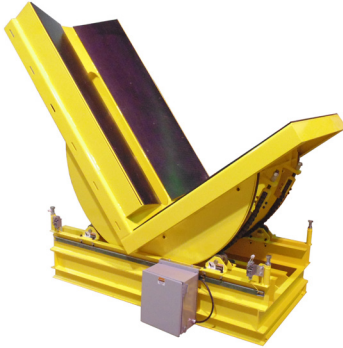
- Hydraulic
- Pneumatic
- Mechanical

DESIGN OPTIONS

- Fork Cut Outs
- Leg Stiffener Bars
- Locating Pins
- Maintenance Bars
- Mobility/Portability Packages
- Skirting
- Finishes
- Stainless Steel
- Beveled Toe Guards
- Lifting Brackets
- Load Bars
- Mechanically Raised Pads
- Mounted Conveyor and Equipment
- Custom Table Top and Platform Configurations

CUSTOM PRODUCTS

We want to provide you the best product for the application for the best price. You may see "custom" and think high prices. Our specialty is custom so we do it well and at affordable prices.



Strong Back with
V-Trough Platform



Ergonomic Scissor Lift
with Roller Shade and
UHMW Edges



Multi-Tier Lift with Belt
Conveyor



Heavy Duty High
Cycle Lift with Custom
Platform Top



Scissor Lift with
Hydraulic Support Legs
and Manual Turntable



Narrow Tandem Lift with
Custom Platform Top

**UNI-CRAFT
CORP.**
ergonomic solutions