BEHLTT SERIES
Hydraulic Ergonomic Lift and Tilt Scissor Table

ENGINEERS SPECIFICATIONS

GENERAL
Lift and Tilt Table.

DESCRIPTION
The BEHLTT Series comes equipped with maximum stability. Operating by sliding and tilting, deck minimizes space and keeps center of load near center of table.

SCOPE
The Hydraulic Lift and Tilt Scissor Table has been designed to raise materials to the proper working height and tilt them to an ergonomic working position.

DIMENSIONS
Standard units are available in raised heights of 47" and are capable of tilting materials 45 degrees. The BEHLTT special pivoting design not only reduces operating space, it also brings loads toward the center of the table.

OPERATION
The BEHLTT Series comes with a 24v AC. NEMA 4 push button hand control on an 8' cord. (foot controls are optional).

CONSTRUCTION
The BEHLTT Series is completely fabricated from structural steel components. All steel welded construction.

HYDRAULICS
Emergency Hydraulic Safety Stop on all hydraulic cylinders. Cylinders are of the displacement style. An integrated valve manifold is included standard.

ELECTRICAL
The Lift and Tilt Table is powered by a 2 HP. electric motor. Additionally supplied with the unit is an 8 ft. power cord and 8 ft. control cord with a hand held push button control.

SAFETY EQUIPMENT
A restraint chain helps to keep loads securely in place. Toe guards and a maintenance bar are standard equipment.

PAINT
Durable polyurethane enamel paint is used on all parts of the BEHLTT Series. The platform, toe guards and major moving parts are Beacon Blue.

OWNERS MANUAL
An owners manual comes with each unit, including Serial Numbers, General Information, Installation, Wiring Schematics, Hydraulics Schematics, Operating Instructions, Loading and Unloading Instructions, Maintenance Instructions, Trouble Shooting Chart and Part Numbers Listed.

WARRANTY
The BEHLTT Series comes with a Limited Warranty - 1 year on structure, 1 year on hydraulic components and 1 year on electrical components.

OPTIONS
Accordion Skirting is available.

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<thead>
<tr>
<th>MODEL #</th>
<th>PLATFORM W X L</th>
<th>CAPACITY</th>
<th>VERTICAL TRAVEL</th>
<th>LOWERED HEIGHT</th>
<th>RAISED HEIGHT</th>
<th>TILTING RANGE</th>
<th>WEIGHT</th>
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