

# **EXCO Heavy Duty Portable Hydraulic LIFT TABLES**



RAISED POSITION

**4000-5000-6000 LB. CAPACITY**

**DESIGNED TO MEET THE NEED OF SHOPS AND PLANTS HANDLING HEAVIER DIES, EQUIPMENT AND SHEETS**

**DIMENSIONS**

Top & Base Width: 30", 36" or 48"

Top Length: 5, 6, 8 or 10 ft.

Base Length: 5 or 8 ft.

Lift Range: 25" to 41"

27" to 45"

29" to 49"

32" to 55"

Rate of Lift: 0.13" per stroke on foot pump models

0.39" per second on electric-hydraulic models

- All Steel Welded Construction  
*w/industrial enamel finish*
- Foot-operated Hydraulic Unit  
*w/overload valve & foot-operated release*
- (4) Triple-telescoping Guide Cylinders
- Additional Load Stabilizer Assembly
- (2) Rigid & (2) Swivel 8" Steel Casters w/Roller Bearings
- (2) Floor Locks
- Tow Bar



LOWERED POSITION

**MOST STANDARD DESIGNS ARE ALSO AVAILABLE IN ELECTRIC-HYDRAULIC AND AIR-OPERATED VERSIONS**

## **10,000 LB. CAPACITY**

**DIMENSIONS**

Top Length -72", 96" or 120"

Base Length -72"

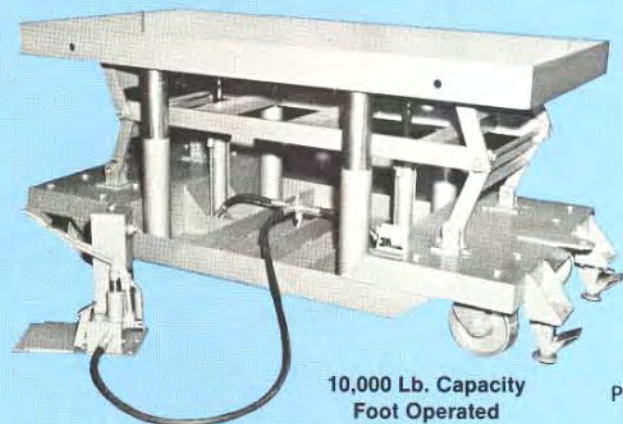
Top & Base Width -36"

Low -24"

High -34"

Lift -10"

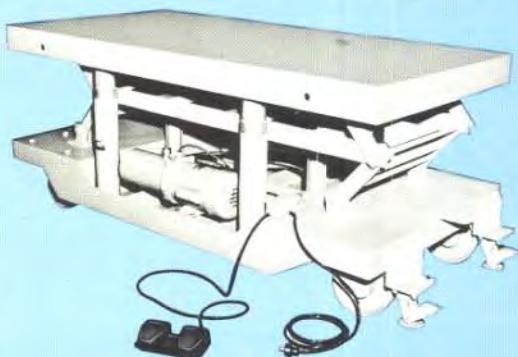
Other Sizes and Capacities Available



**10,000 Lb. Capacity Foot Operated**

**RAISED POSITION**

- Equipped with (2) Hydraulic Cylinders, Portable Foot Operated Pump with sufficient Hose to operate from either end of Table.
- Flow Control Lowering Valve
- Built-in Load Stabilizers
- (2) Rigid and (2) Swivel 8" Steel Casters
- (2) Floor Locks and a Tow Bar



**10,000 Lb. Capacity Lift Table Electrically Operated**



# **EXCO Heavy Duty Portable Hydraulic LIFT TABLES**



MODEL HT-5620-EL

Equipped with (2) Hydraulic Cylinders.  
Safety Lowering Check Valve.

Built-in Load Stabilizers.

Two (2) 8" Swivel Steel Casters.  
Two (2) Floor Locks and a Towing Eye.  
Four (4) 8" Steel Wheels on Axle at opposite end.  
1/4" Solid Steel Top Plate is optional.

## **10 TON CAPACITY**

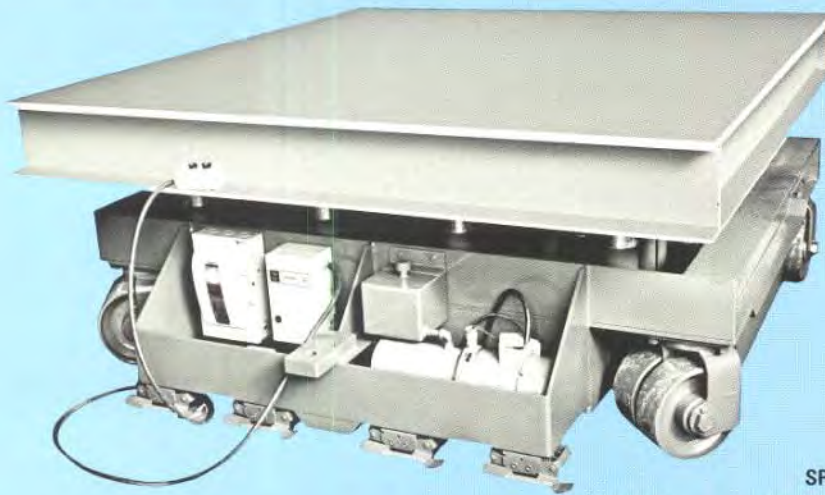
### **SPECIFICATIONS**

<b>CAPACITY:</b>	20,000 lbs.	Electric-Hydraulic Pump & Motor with Reservoir
<b>DIMENSIONS:</b>		
<b>Length:</b>	Top 72" Base 84"	115 or 230 Volt Single Phase 230 or 460 Volt Three Phase
<b>Width:</b>	Top 36" Base 36"	Built-in Relief Valve, Check Valve & Electro-Magnetic Lowering Valve
<b>Low Ht:</b>	24"	Portable Foot Switch with Safety Guard and Cord for raising and lowering table top. When foot is released from switch, top will stop at any desired level. Will fully raise in 0.72 minutes
<b>Max. Ht.</b>	34"	
<b>Lift:</b>	10"	

Open Top and Base are constructed of reinforced "1" Beams. (Solid Top Plate can be supplied, if desired, at extra cost)

SHIPPING WEIGHT: 1,650 lbs.

**MOST STANDARD DESIGNS ARE ALSO AVAILABLE IN ELECTRIC-HYDRAULIC AND AIR-OPERATED VERSIONS**



## **30 TON CAPACITY ELECTRIC HYDRAULIC LIFT TABLE**



### **SPECIFICATIONS**

<b>CAPACITY:</b>	60,000 lbs.	Electric-Hydraulic Pump & Motor with Reservoir
<b>DIMENSIONS:</b>		
<b>Length:</b>	Top 84" Base 72"	115 or 230 Volt Single Phase 230 or 460 Volt Three Phase
<b>Width:</b>	Top 80" Base 80"	Built-in Relief Valve, Check Valve & Electro-Magnetic Lowering Valve
<b>Low Ht:</b>	34" - 30"	Portable Foot Switch with Safety Guard and Cord or Remote Control Pendant for Raising & Lowering. When switch is released top will stop at any desired level, will fully raise in 2.2 minutes.
<b>Max. Ht:</b>	44" - 36"	
<b>Lift:</b>	10" - 6"	

Equipped with 4 Hydraulic Cylinders  
Safety Lowering Check Valve  
Built-in Load Stabilizers  
Two (2) 10" Dual Swivel Steel Casters  
Two (2) 10" Dual Rigid Steel Casters  
Four (4) Floor Locks and a Towing Eye

SHIPPING WEIGHT: 5,440 lbs.