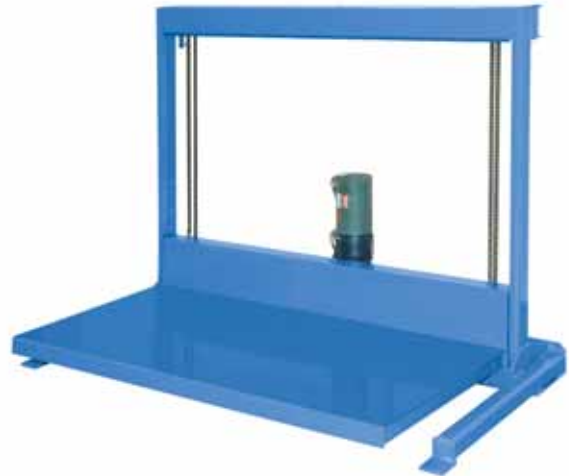




ELECTRIC WORK STATION (EWS) SERIES LIFTS

The EWS all electric design (patent pending) is 15% to 20% more energy efficient and much quieter than standard electric hydraulic lift table designs. The large open area under the platform allows for easy straddle stacker access to the platform. These lifts are the right answer for those applications where air is not easily available and hydraulic fluids can not be tolerated.



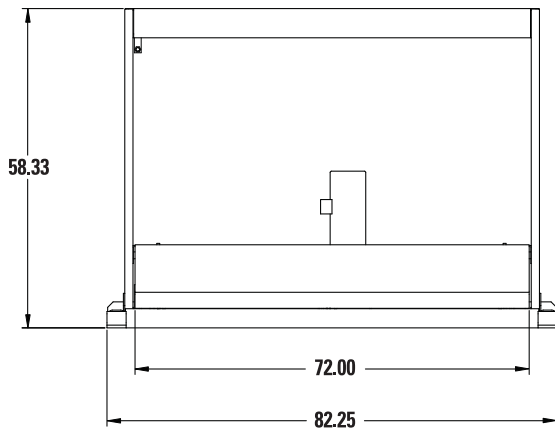
ADVANTAGES

- ▶ 15% to 20% more energy efficient than standard lift tables.
- ▶ No hydraulic fluid.
- ▶ No air required and better positioning than air units.
- ▶ No obstructions under platform for easy straddle stacker access.
- ▶ Quiet operation compared to hydraulic lifts.
- ▶ Easy access to power unit with lowered platform – easy maintenance.
- ▶ Standard 115 volt single phase 15 amp.

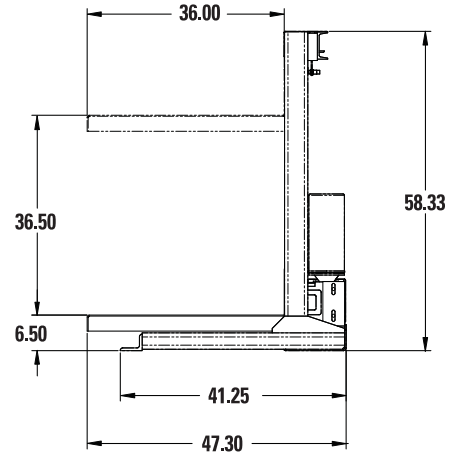
OPTIONS:

- ▶ FDA epoxy paint
- ▶ Wash down power units
- ▶ Electric eye leveling
- ▶ Precision positioning package for $\pm 1/16$ " accuracy
- ▶ Stainless steel construction
- ▶ Footswitch controls
- ▶ Conveyors and/or ball transfer decks

ELECTRIC WORK STATION (EWS) SERIES LIFTS



Front View



Side View

SPECIFICATION TABLE FOR EWS SERIES LIFTS

Model	Travel	Capacity	Std Min Platform	Std Max Platform	Maximum Loading End	Maximum Loading Side	Baseframe Size	Lowered Height	Raised Height	Speed Sec.	Motor H.P.	Ship Wt.
EWS-2036	36	2000	24 X 48	48 X 96	1000	1000	36 X 50	6-1/2	42-1/2	23	1	730

Note: Other capacities & travels are easily scaled from this model, just tell us what you need.

SPECIAL FEATURES & BENEFITS

- ▶ Load holding AC brake motor.
- ▶ Adjustable speed drive controller for smooth starts and stops.
- ▶ All ANSI roller chains with 5:1 safety factors.
- ▶ Double strand gear reducer chain.
- ▶ Top and bottom proximity sensors standard.
- ▶ Ball bearing shaft bearings.
- ▶ Leveling lag brackets on base frame.

FEATURE DETAILS



▶ AC Brake Motor & Gear Reducer



▶ Ball Bearing Sprocket



▶ Proximity Switch



▶ PB Control