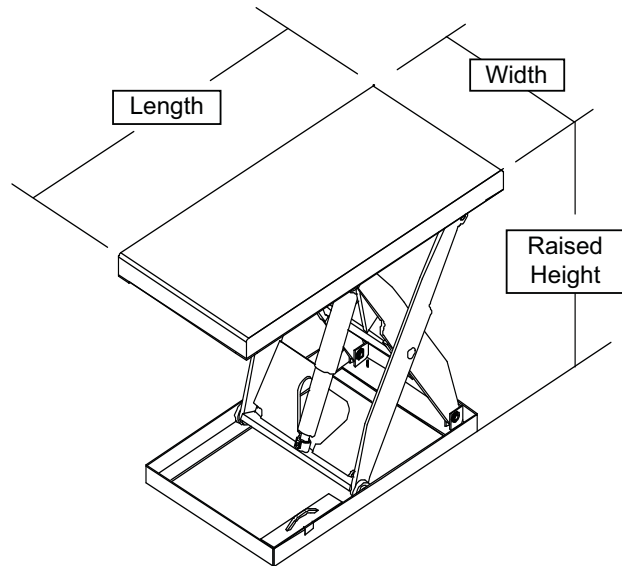


Inquiry Date: _____ Due Date: _____
Contact: _____
Company: _____
Phone: _____
Fax: _____
E-mail: _____

Scissors Lift Table Survey Sheet



PLATFORM SIZE

Not Critical

Overall Width: _____
 Overall Length: _____
 Usable Width: _____
 Usable Length: _____

BASE WIDTH

Width: _____
 Length: _____
 Lowered Ht.: _____
 Raised Ht.: _____
 Travel: _____
 Table Cap.: _____

*Internal power unit standard on most models.
 External Power units available

POWER (Check One)

_____ A/C (110V _____ 220V _____ 460V _____ Other _____)
 _____ Single Phase _____ Three Phase
 _____ Air / Hydraulic
 _____ Reciprication Air / Oil _____ Rotary Air/Oil
 _____ Foot Pump / Manual
 _____ Self-Elevating (Spring Operation)
 _____ None with Toeguards & Limit Switches
 _____ None with no electrical switches

Controls: HAND _____ FOOT _____ NONE _____
 Power Unit: EXTERNAL _____ INTERNAL _____
 IF External - Length on Cords (8' STD) _____

PRODUCT INFORMATION

Container / Product type:
 Basket / Pallet / Gaylord / Skid
 Other: _____

Product Size:

Length: _____
 Width: _____
 Height: _____

Does container have feet? _____
 Does container have drop sides? _____
 Yes / No

Options:

_____ Handrails _____ Handrails w/ Toeboards size _____
 _____ Bridge plate _____ Bridge plate w/ curbs size _____
 _____ Conveyor _____ Ball Transfer Top (If yes please fill out sheet 24-126-201)
 _____ Turntable _____ Manual Turntable or _____ Power Turntable
 _____ Accordion Skirting (Bellows)
 _____ Surface Mt. _____ Pit Mount
 _____ Portable _____ Semi-Portable
 Other: _____

Application Information:

Duty Cycle (High cycle?): _____
 Number of shifts: _____
 Special Tempurature requirements: _____
 Side Loading: _____
 Special Loading and Unloading requirments: _____