



HYDRAULIC SCISSOR LIFT QUOTATION WORKSHEET

Company _____ Date _____
 Contact _____ Quote Due _____ Desired Delivery _____
 Phone No.: _____ Contact Email: _____ State _____
 Omni Sales Contact: _____ Quote #: _____

APPLICATION INFORMATION

How is lift to be used? _____

Equipment mounted to platform: _____

Product description: _____

Size: _____ W x _____ L x _____ H, WT = _____ LB

Scissor Lift Information:

Quantity: _____ Capacity: _____ Platform Size: _____ W x _____ L

Height Info.:	Raised _____	Time to Cycle:	Raise Time	+	_____	sec.
	Lowered _____		Load/Unload Time	+	_____	sec.
	Travel _____		Lower Time	+	_____	sec.
Cycle Info.:	Jogs/Cycle _____	Load/Unload Time	+	_____	sec.	
	Cycles/Hour _____	Complete Cycle Time	=	_____	sec.	

Plant Voltage:

- 110V Single Phase
- 220V Single Phase
- 220V Three Phase
- 440V Three Phase
- 208V Single Phase
- 575V Three Phase

Options:

- Pit Mount (Add's 8" to overall length & width)
- Velocity Fuses
- Limit Switch Up, Down
- Special Paint
- High Cycle (Regreaseable)
- Portable
- Skirting
- Stainless Steel

Controls:

- Foot Pedal
- Hand Held Pendant
- No Controller
- Less All Controls

Other: _____

How is lift loaded?

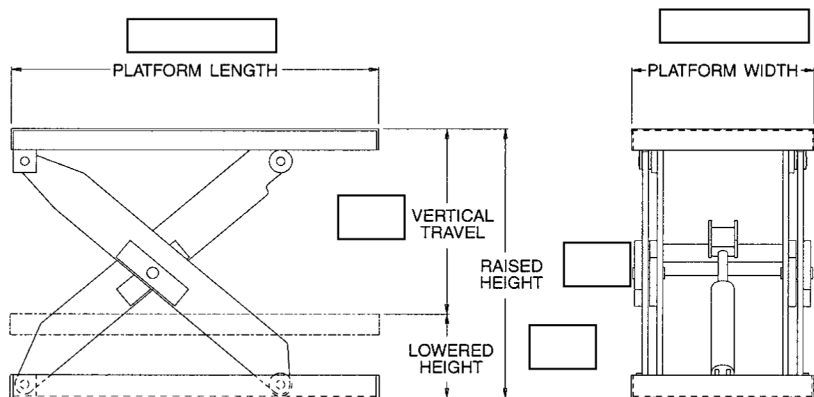
- End
- Side
- When raised
- When lowered

Off Loaded?

- End
- Side
- When raised
- When lowered

Power Unit:

- External
- Internal
- None



Approval Drawing Required: Yes No