



PNEUMATIC 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 = _____ LBS.

Scissor Lift Requirements:

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

Height Info.:
 Raised (32" std.) _____
 Lowered (8" std.) _____
 Travel (24" std.) _____

Mounting:

- Floor Mount
- Pit Mount
- Portable

Cycle Info.:
 Jogs/Cycle _____
 Cycles/Hour _____
 Hours/Day _____
 Annually _____

Plant Air Required:

- 80-100 PSI @ 15 SCFM

Controls:

- Foot Valve
- Hand Valve
- None
- Air Regulator w/Relief Valve Std.

Options:

- Motion Stabilizer
- Skirting
- Air Lock (anti-fall)
- High Cycle (regreaseable)
- Stainless

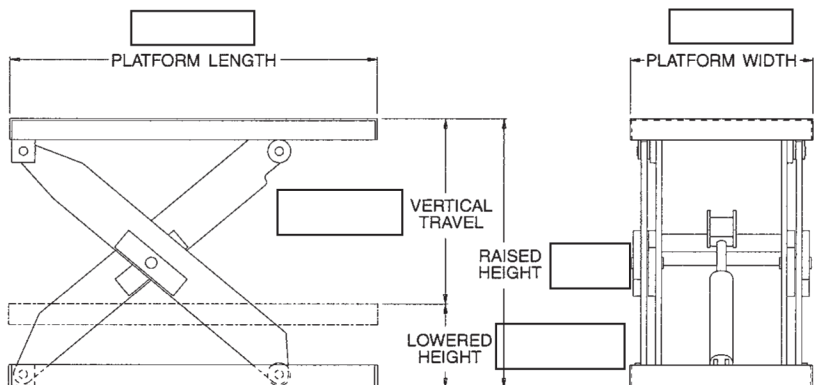
How is lift loaded?

- End
- Side
- When raised
- When lowered

Other: _____

How is it unloaded?

- End
- Side
- When raised
- When lowered



Approval Drawing Required: Yes No