SCISSOR TABLE WORKSHEET
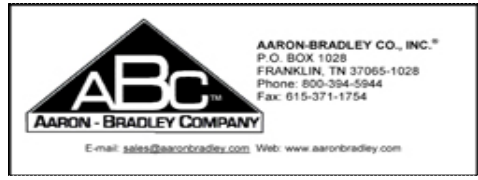
Customer: _____   Dealer: _____

Contact: _____   Sales Person: _____

Phone #: _____   Date: _____

Ship To: _____   Date Required: _____

APPLICATION INFORMATION:

Explain how the table will be used? _____

_____

Will any equipment be mounted to the table? _____

_____

Describe Loading Operation: Side ☐ End ☐ Top ☐ When Raised ☐ When Lowered ☐

Describe Off Loading Operation: Side ☐ End ☐ Top ☐ When Raised ☐ When Lowered ☐

TABLE INFORMATION:

Quantity: _____ Capacity: _____ Platform Size: Width _____" x Length _____"

Heights: Lowered: _____" Travel: _____" Raised: _____"

Controls: Hand Held ☐ Guarded Foot Pedal ☐ None ☐

Voltage: 110v/1ph/60hz ☐ 220v/1ph/60hz ☐ 220v/3ph/60hz ☐ 440v/3ph/60hz ☐

Power Unit: External ☐ Onboard ☐ None ☐

Installation: Surface Mounted ☐ Pit Mounted ☐ (Requires Toe Protection: Tapered Toe Guards ☐ Electric Trip Bars ☐)

CYCLE INFORMATION :

Cycles/Hour:_____ Hours/Day: _____ Annual Cycles: _____

Time Required in Seconds: Raised _____ sec. Load/Unload Time _____ sec. / Lowered _____ sec. Load/Unload Time _____ sec.

Total Cycle Time: _____ min. _____ sec.   (circle one)   (circle one)

OPTIONS:

Portable ☐ Velocity Fuse ☐ * Skirting ☐ Tilt Top ☐ Rotating Top ☐ * Conveyor ☐

Maintanence Blocks ☐ Up Limit Switch ☐ Hand Rails: Removable ☐ Fixed ☐

(* See Seperate Detail Sheet)

Drawing Is Not To Scale
- For Sample Only -