

ALUMINUM QUICK LIFT - Survey Sheet - PEL-88/100-A

Inquiry Date: _____ Due Date: _____

Contact: _____**Company:** _____**Phone:** _____**Fax:** _____**E-mail:** _____PREVIOUS ORDER NUMBER OR
QUOTE NUMBER, IF APPLICABLE:
_____**PLATFORM SIZE** (STD: 23 1/2" W X 18 1/2" L)

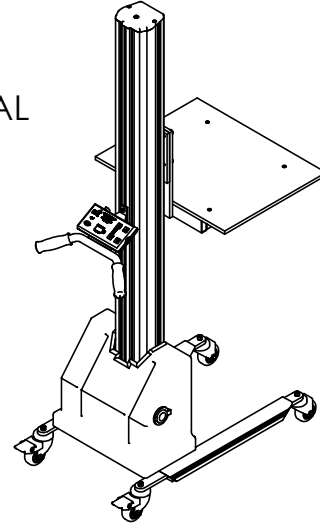
NOT CRITICAL

WIDTH: _____ LENGTH: _____

Travel: (STD: PEL-88-A: 5 1/2"-57", PEL-100-A: 5 1/2"-72")

Lowered Height: _____

Raised Height: _____

Outrigger Height (STD: 5 1/16"): _____**Application Information:**

Duty Cycle: _____

Special Temperature Requirements: _____

Additional Notes:**LOAD INFO**Load Type (please describe):

Load Size:

Length: _____

Width: _____

Height: _____

Load Weight: _____

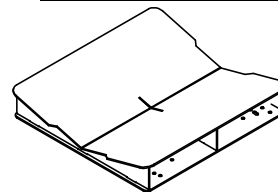
Quote options:

_____ Exactly as specified

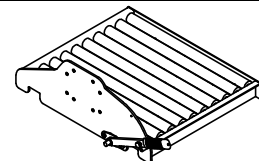
_____ Cost effective / Closest to Vestil standard

_____ Quickest to ship

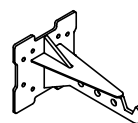
Requested Delivery Date: _____

Power Options (STANDARD: 24 V DC):_____ **PEL-88-AC**
(AC Power Supply 115V Single Phase)_____ **PEL-88-AC/DC**
(Operates on either 24V DC Battery or
115V or 230V Single Phase)_____ **PEL-2PB**
(Handheld Push-Button Control)_____ **PEL-RRC**
(Wireless Remote Control)_____ **PEL-INDEX-4**
(Programmable Height Indexing - 4 set points)_____ **PEL-INDEX-12**
(Programmable Height Indexing - 21 set points)**LOAD HANDLING ATTACHMENTS**

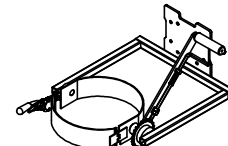
PEL-VBLK []



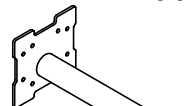
PEL-CONV []



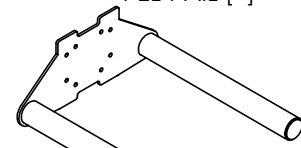
PEL-HOOK []



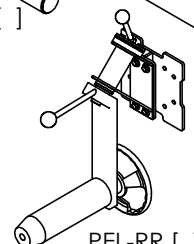
PEL-PAIL []



PEL-SPIN []



PEL-DSPIN []



PEL-RR []

*All options may not be available on all models

Vestil Manufacturing Co.

MODEL NO:
PEL-88/100-ADESCRIPTION:
ALUMINUM QUICK LIFT - SURVEY SHEETDRAWN BY:
S.JEGATHADWG. NO.
42-003-002

Vestil Manufacturing Company * Angola, IN 46703 * Ph- 260-665-7586 * Fx- 260-665-1339