GENERAL NOTES:
1. ALL AXLES AND SHAFTS ARE CHROME PLATED.
2. ALL ROLLERS AND PIVOT POINTS ARE EQUIPPED WITH TEFLON SELF-LUBRICATING BEARINGS.
3. ADVANCE LIFTS, INC. TO SUPPLY 10 GALLONS OF A MULTI VISCOSITY ISO-46 GROUP II BASE OIL AND (1) 20' .5" EXTRA HEAVY DOUBLE WIRE BRAID HOSE (SAE 100R2) FOR THE POWER UNIT TO THE EQUIPMENT CONNECTION WITH .5" JIC FEMALE SWIVEL FITTINGS ON THE ENDS.
4. REINFORCE CONCRETE TO SUIT LOCAL SOIL CONDITIONS PLUS YOUR DESIRED SAFETY FACTORS.
5. OVERALL POWER UNIT SIZE: 26" WIDE X 22" LONG X 21" HIGH (INCLUDING MOTOR AND BRACKETS FOR WALL MOUNTING).
6. CONCRETE WORK, REINFORCING, BUILDING MODIFICATIONS, PIPING, ELECTRICAL WIRING, EMBEDDED ITEMS, INSTALLATION, ETC. (BY OTHERS)
7. ADVANCE LIFTS, INC. TO SUPPLY:
   - ( 1 ) 20' LG. PUSHBUTTON COILCORD.
   - 20' LENGTH .25" I.D. HYDRAULIC HOSE WITH .25" FEMALE JIC SWIVEL FITTINGS ON THE ENDS FOR THE VENT LINE CONNECTION FROM THE BASEFRAME TO THE POWER UNIT.
   - INSTALLATION PACKAGE AS OUTLINED IN GENERAL NOTE #3.
8. FINISH: BLUE PAINT
9. PIT DIMENSION TOLERANCES ARE PLUS .25", MINUS 0" (+.25" , -0").
10. TYPICAL ELECTRICAL DIAGRAM: E22-1471 TYPICAL HYDRAULIC DIAGRAM: H13-160

SPECIFICATIONS:
CAPACITY : 8,000 LBS MAX. LIFTING CAPACITY
6,500  LBS MAX. AXLE CAPACITY ENDS
5,000  LBS MAX. AXLE CAPACITY SIDES
PLATFORM : 96" WIDE X 120" LONG SAFETY TREAD DECK
12" LONG X 72" WIDE HINGED STEEL BRIDGE
ALL WITH CHAINS BEVEL TOE GUARDS SAFETY STRIPING

SPEED : 10 FPM
TRAVEL : 58" FROM A 12" LOWERED HEIGHT
LOWERED HEIGHT : 12"
POWER UNIT : 5 HP MOTOR 230V 60 Hz 3PH (REMOTE FROM LIFT)
CONTROL: UP-DOWN WEATHER-PROOF PUSHBUTTON STATION, PENDANT TYPE NEMA 1, 3, 3R, 4, 4X.
   IN NEMA 12 ENCLOSURE : MAGNETIC STARTER, W/ OVERLOAD 230V TO 24 V CONTROL TRANSFORMER
APPROXIMATE SHIPPING WEIGHT: 3,700 LBS

RAWL-STUD WEDGE ANCHORS, WEJ-IT STUDS, OR EQUIVALENT 1" DIA. X 3' LONG USE 4.5" DEEP MIN. CONCRETE EMBEDMENT BY INSTALLER

SECTION A = A

RUN 1" CONDUIT & 3" CONDUIT WITH MIN. 14.5' RAD. BEND FROM POWER UNIT LOCATION TO PIT.
INSTALLER TO RUN 0.5" HYDRAULIC (2-WIRE) HOSE OR STAINLESS STEEL TUBING THRU 3" CONDUIT FROM POWER UNIT TO LIFT BASE.
ELEC. CONTR. TO RUN TRAVELLING ELECT. CORD THRU 1" CONDUIT TO JUNCTION BOX ON THE LIFT BASE.

DIMENSIONS SHOWN IN INCHES AND WEIGHTS SHOWN IN POUNDS UNLESS OTHERWISE NOTED