



ELECTRIC TOOL LIFT (ETL-500)
BID SPECIFICATION
REVISED: April 27, 2017

Type:	Vanair® ETL-500 electric power tool lift. New and in current production.
Power Supply:	Linear Actuator: 12 VDC ball screw motor with 30 AMP maximum current draw. Maximum Stroke Speed: 2.7 In. per second. Temp Range: -40 to 140 °F Operating Voltage Range: 10 – 16 VDC (ratings at 12 VDC normal) with a built-in thermal overload control.
Weight:	Weight (Lbs.): 225
Lifting Capacity:	500 Lbs.
Dimensions:	Height: 48.0" Width: 17.5" Depth Folded: 16.5" Max Reach: 35.25" Max Drop: 30.0" Drop Edge: 17.37"
Mainframe:	Fully powder-coated paint protection, all pivot points fit with oil-lite bushings.
Warranty:	The unit shall be warranted for 1 year against defects in materials and workmanship and against the loss of capacity due to wear. The unit will be replaced or repaired at Vanair's option as a result of such defects. This warranty does not cover damage caused by accident, misuse, or negligence. If the unit is disassembled the warranty is void.
Features:	Integrated Tool Holders Integrated Protective Equipment Safety Shutoff Various Hex Tool Posts Ranging From 7/8" To 1 ¼"