

Harris Tool Inc. Lift Installation Site Survey

Pre-Install Agreement

I, (the undersigned) acting as the responsible party of the business listed assume responsibility for any permits required, either state, city or county mandated, related to the installation and/or operation of this equipment. I assume responsibility for the floor and its condition, now or later, where the equipment is being installed.

I will assume all liability for losses, damages, expenses, demands, claims, and judgments in connection with or arising out of any personal injury or alleged damage to property, sustained or alleged to have been sustained in connection with or to have arisen out of the condition and/or drilling of the concrete near or adjacent to the equipment being installed.

I understand that if my employee(s) offer assistance of any kind during installation, I hold the manufacturer and installation company harmless of all liability for losses, damages, expenses, claims, and judgments in connection with or arising out of any personal injury or alleged damage to property, sustained or alleged to have been sustained in connection with the installation of the lift.

I understand completely the warranty policy that has been provided for the particular lift that is being installed and further understand that the warranty does not cover replacement of parts worn or damaged due to normal use or lack of required maintenance.

Print Name: _____ Date: ____/____/20____ Signature: _____

Make _____ Model: _____

Pre-installation checklist

- ☐ Required ceiling height for above model lift is: _____ Shop ceiling height is: _____
- ☐ Surrounding area is clear of obstructions (overhead lights, beams, toolboxes, vehicles, etc.)
- ☐ Installation does not include running electrical or air lines. Shop power is verified as _____V _____Ph
- ☐ Floor must not exceed two (2) inches of variation between posts.
- ☐ Lift is shipped dry. Required hydraulic oil to be supplied by Customer ☐ Harris Tool ☐
- ☐ Minimum floor requirements are 4 1/2 inches thick, 3000 psi, reinforced (fiber mesh or rebar), and 30 days cure time. Floor meets these criteria: YES ☐ NO ☐

Business Information

Company Name: _____ Proposed Install Date: ____/____/____

Street Address _____

City _____ State _____ Zip Code _____

Phone _____ Fax _____ Other _____