



HAPW-100 ELECTRIC HEIGHT ADJUSTER POWER WAND



4 BLADE TWIST LOCK RECEPTACLE



OPERATION SWITCH



HAPW-100 POWER WAND ALLOWS FOR ELECTRIC HEIGHT ADJUSTER OPERATION WITHOUT THE EXPENDITURE OF ADDITIONAL HARD WIRING OF THE HEIGHT ADJUSTER MOTOR. SIMPLY PLUG THE POWER WAND INTO ANY 15 AMP ELECTRICAL RECEPTACLE, THEN CONNECT THE POWER WAND INTO THE MATCHING TWIST LOCK RECEPTICAL OF THE ELECTRIC HEIGHT ADJUSTER. OPERATE BY MOVING THE MOMENTARY TOGGLE SWITCH TO THE DESIRED FUNCTION.

PROJECT NAME _____

PROJECT NUMBER _____

ARCHITECT _____

CONTRACTOR _____

NOTES _____



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SPECIFICATION SHEET

HAPW-100 Power Wand transfers electricity from an outlet to the proper windings of an electric height adjuster motor. This allows the advantages of electric height adjuster operation without the necessity to hard wire in key switch control. The unit is designed to work with matching 4 blade twist lock receptacle mounted to the underside of the electric height adjuster.

The overall length of the wand is 5'-6" and comes with 10' of a grounded electrical cord with plug. The unit may also be used with a heavy gauge extension cord, (purchased separately), when the height adjuster is greater than 10' away from the closest receptacle. The wand comes with a momentary contact toggle switch for (up/down) operation. The switch is spring loaded for automatic return to the off position.

The operator can stand on the floor below and to the rear of the height adjuster to operate the unit.

The HAPW-100 should be specified in conjunction with the EHA-XX whenever electrical circuits are not available yet the advantages of electrical height adjuster are desired.

The HAPW-100 is designed for exclusive use with the Jaypro EHA-XX Electric Height Adjuster and should be connected to a 110V/15A/single phase electrical receptacle

The HAPW-100 is warranted free of manufacturing defects for a period of one year.