

ARIZONA COURTLINES, INC. SPECIFICATION

H G T A D J - E (A C I M O D E L #) ELECTRIC HEIGHT ADJUSTER

COMPONENTS

Height adjuster is made of 2" x 2" heavy wall steel tubing. The sliding unit is constructed of 1" cold rolled round bar and a 2'-0" travel electric actuator.

ELECTRIC MOTOR

A wall mounted key switch or electronic control panel shall operate electric motor. Electric motor shall be capable of stopping at any height between 8'-0" and 10'-0" a.f.f. Electric motor shall be equipped with limit switched, which stops no lower than 8'-0" a.f.f. and no higher than 10'-0" a.f.f.

ELECTRIC MOTOR (DETAILS)

115V AC Actuator Drive

Duty Cycle: 20% (1 Minute On / 4 Minutes Off)

Rated Load: 600 lbs.

Full-Load Amperage: 1.6