



**PowerAssist  
018-PA Single Purchase**

**Award Winning Design**

2006 PRODUCT OF THE YEAR  
Live Design International

2006 PRODUCT OF THE YEAR  
ESTA Dealers' Choice Award-Equipment

US Patents 7,264,228 7,275,733

**Automate Your Counterweight Sets**

Tired of heavy counterweights and long climbs to the loading gallery? Convert your manual rigging sets to an automated system simply and economically with PowerAssist.

**Easier & Safer**

Besides making your work easier, you'll no longer need to load and adjust the counterbalancing weights. The motor handles the out-of-balance load, so you don't have to.

**Everything You Need to Automate Your Rigging**

PowerAssist single axis units are extremely compact and can be easily installed under your existing locking rail. The hoist takes the place of an existing floor block and rope lock, and can be placed between two manual sets on 6" centers. It's the perfect way to automate your lighting sets!

**Controls**

A simple, push button control station with reversing starter replaces your rope lock. Or, the SureTarget™ lets you program four preset target positions. All control stations are equipped with key operated switches to prevent unauthorized use. PowerAssist hoists can also be used with SceneControl® 500 and SureTarget™ 10 automation consoles that allow you to write cues for complete productions.

**Versatility**

The PowerAssist hoist operates at a speed of 25 fpm, with a system capacity of 0 - 2000 lbs., without the need to adjust weights.

**Ordering Information**

Model	Speed	System Capacity	HP	Travel	Weight
018-PA Single Purchase	25 fpm	2000 lbs.	1.5	65'	350 lbs. ea.
018-PADP Double Purchase	25 fpm	2000 lbs.	1.5	65'	350 lbs. ea.

All units are supplied with hoist, push button controller, and drive line. Double purchase units include a replacement arbor and head block.

Hoists require 3 phase power at 208, 230, or 460 VAC. Please confirm voltage at time of ordering (380 and 575 VAC and 50 Hz hoists are available for international projects).

Application drawings and more information available for download on our site.