

ReechCraft™ **PowerPole®**

FASTER ACCESS for LOW RISE JOBS

Modular Design • Fast, Safe and Efficient • Expedited Job Completion



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The PowerPole can help you get your equipment between buildings, on rooftops or around landscaping. The time for worrying about the logistics of getting equipment to the job site and in place is over. With incomparable setup costs, portability, lift-to-weight ratio and a landscape-friendly design, ReechCraft's PowerPole works at the ideal height and can help you reach tight spots.

EASY ACCESS

The PowerPole can accommodate pitch roof lines and valleys.

FAST, SAFE AND EFFICIENT

- Easy and fast setup in minutes
- Perfect for tight spaces
- Accommodates platforms up to 28 in. wide
- Landscape-friendly design
- Fits in doorways
- No roof rigging
- Increases efficiency and job completion

IDEAL FOR:

- Tuckpointing
- Waterproofing
- Patching and Repair
- Wall Coatings
- Cleaning
- Caulking and Glazing
- Siding and Painting
- Roofing
- Windows

INCREASES EFFICIENCY

Multiple PowerPoles can be used to quickly and efficiently complete your job.

GENERAL SPECIFICATIONS

Maximum Rated Load on Climbing Unit	650 lbs (1,300 lbs per pair)
Safety Devices	Lock Pawl, Manual Crank
Maximum Climbing Speed at 1/2 Rated Load	25 ft/min
Maximum Climbing Speed at Rated Load	15 ft/min
Maximum Lowering Speed	30 ft/min
Maximum Platform Height	72 ft
Maximum Work Height	78 ft
Platform Sizes	Up to 40 ft x 28 in.
Basket Size	28 in. x 36 in. x 42.25 in.

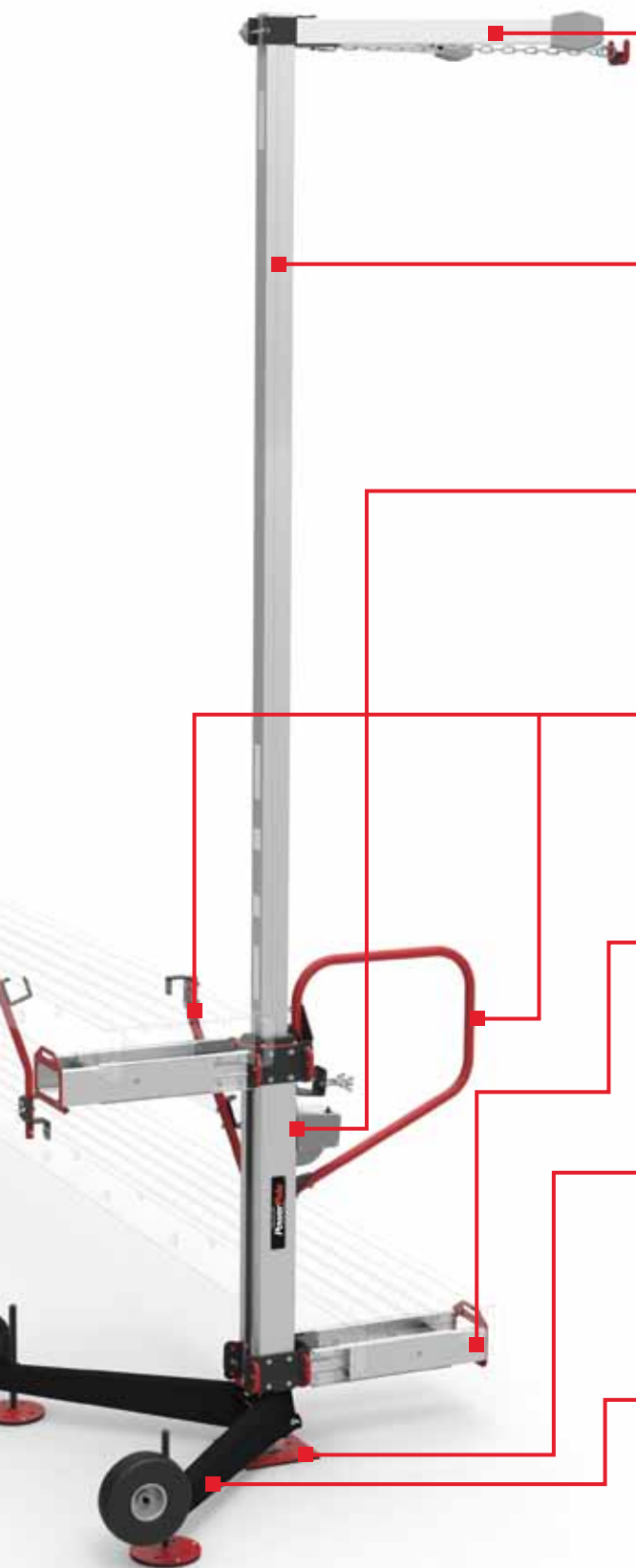
POWERPOLE TILT-UP SPECIFICATIONS

Maximum Midspan Tie Spacing	16 ft
Maximum Height without Midspan Tie (with Outriggers)	32 ft (40 ft)
Maximum Untied Work Height (Requires Outriggers)	24 ft

These specifications are taken from the operators manual and are subject to change.

Refer to the operators manual for detailed specifications, and information on proper usage and maintenance.

Faster Access.



V-BRACE

Light and easy to slide up and down the mast. Non-marking bumpers. Places center of mast 33 in. from wall.



MAST SECTIONS

A PowerPole setup can be constructed in any combination of 6 ft and 12 ft poles. Using 12 ft pole sections will decrease the number of couplers to bolt together, creating a lighter assembly.



CLIMBING UNIT

Powered by a 1/2 in. drill, the 650 lb load rated PowerTrak system provides 3x the speed of a pump jack system. Our durable gearbox design eliminates the electrical components to keep the system lightweight.



SPEEDRAIL™ MIDRAIL POSTS AND ENDRAILS

The midrails attach to the workbench and mount to the walkboard securely with a chain. Wooden 2x4's are then mounted to the midrail post, to complete the midrail and toerail. The endrail fastens to the Climbing Unit with the PowerLatch.



PLATFORM SUPPORT

The Platform Support is used for dual mast configurations. With 11 in. of adjustment, this support accommodates a wide range of standard work platforms from 12 in. to 24 in. (or up to 28 in. with PowerLatch Connector).



BASE FOOT

The 10 in. x 10 in. Base Foot attaches to the bottom of the base mast section. The belted rubber backing is durable and provides protection and solid footing during the setup process. Each foot has two holes for pinning to the ground or larger sill plate.



POWERPORT OUTRIGGER

The rugged steel stabilizers keep you pressed into the wall, allowing a 24 ft work height without tying into the structure. Each side of the Outrigger has a stabilizer that adjusts 8 in. to level the system.

ACCESS EQUIPMENT COMPARISON

ACCESS EQUIPMENT COMPARISON (HEIGHTS UP TO 100 FT)

Access Equipment	PowerPole®	Swing Stage	Boom/Scissor	Mast Climber	Scaffolding
Setup Cost	Best	Good	Better	Fair	Fair
Portability	Best	Good	Fair	Fair	Fair
Tight Spots	Best	Good	Fair	Fair	Fair
Work at Ideal Height	Best	Better	Better	Better	Poor
Modular Platform	Best	Better	Fair	Better	Fair
Lift-to-Weight Ratio	Best	Better	Fair	Good	Poor
Assembles from Ground Up	Best	Poor	Better	Better	Fair
Landscape-Friendly Design	Best	Good	Fair	Fair	Fair

ADDITIONAL COMPONENTS

SINGLE BASKET

The PowerPole with Basket attachment is truly a product of its own. When used with the PowerPole Outrigger attachment, you can set up a single mast in a few minutes and work at heights of up to 24 ft with no wall ties. Other configurations allow heights up to 75 ft. The Basket features dual entry and a large 36 in. wide by 26 in. deep work area, providing ample working space for you, your tools and your equipment. The basket quickly attaches to the climbing unit via the PowerLatch interface.



STANDOFF TIE

The Standoff Tie accommodates most pitch roof lines, valleys and makes a stable wall tie connection.



SUPER STANDOFF TIE

The roof tie has extra long tubes to allow roof access. By placing the platform at roof level, the PowerPole Tilt-Up System can serve as roofline fall protection.



EXTENDABLE V-BRACE

The Extendable V-Brace, when retracted, is the same size as the standard V-Brace, and can move in 2 in. increments and expand to 18 in., creating a total wall distance of 51 in.