

HANDY

HERMAN

SERIES

Aerial Work Platforms

The economical
solution to overhead
worksite problems.

Hard-to-reach hardly

matters with MEC

Handy Herman.

They are the most
economically priced

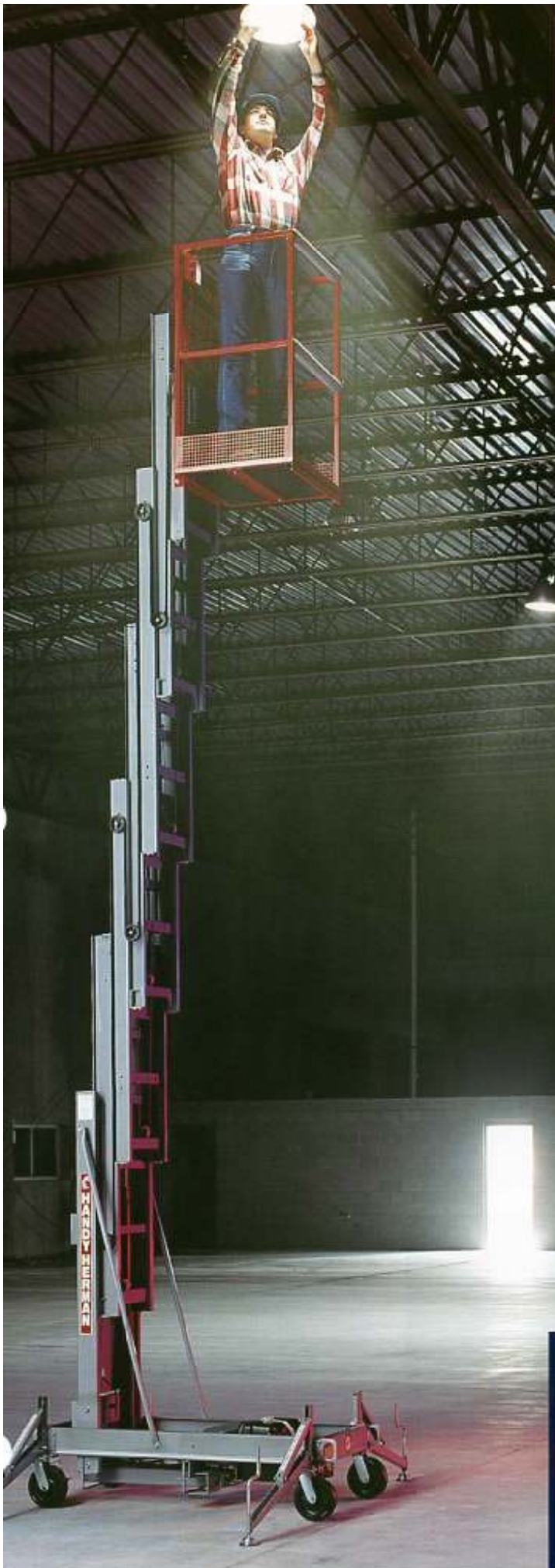
MEC aerial work

platforms, and are

ideal for jobs which

require just one

person.



HANDY HERMAN SERIES



Handy Herman is the fast, economical alternative to ladders and scaffolding.

MODEL	16A	16D	24A	24D
HEIGHT				
Work Height	22' (6.70m)	22' (6.70m)	30' (9.14m)	30' (9.14m)
Platform Height	16" (4.88m)	16" (4.88m)	24" (7.32m)	24" (7.32m)
Entrance Height	20" (.5m)	20" (.5m)	20" (.5m)	20" (.5m)
Overall Height	78.5" (1.99m)	78.5" (1.99m)	78.5" (1.99m)	78.5" (1.99m)
LIFT CAPACITY	400# (181kg)	400# (181kg)	300# (136kg)	300# (136kg)
DIMENSIONS				
Platform*	24" x 30" (.60m x .76m)	24" x 30" (.60m x .76m)	24" x 24" (.60m x .60m)	24" x 24" (.60m x .60m)
Overall Length	61.5" (1.56m)	61.5" (1.56m)	61.5" (1.56m)	61.5" (1.56m)
Overall Width	30.5" (.77m)	30.5" (.77m)	30.5" (.77m)	30.5" (.77m)
Overall Width w/ Outriggers Extended	80" (2.03m)	80" (2.03m)	80" (2.03m)	80" (2.03m)
POWER SOURCE	115 Volt AC	12 Volt DC Battery	115 Volt AC	12 Volt DC Battery
GROUND CLEARANCE	3" (7.62cm)	3" (7.62cm)	3" (7.62cm)	3" (7.62cm)
WEIGHT	715# (324.3kg)	800# (363kg)	845# (383.3kg)	920# (417.3kg)
WHEEL SIZE	Four 8" Dia. x 2" Wide Easy Roll Caster. (2 - Rigid w/brakes) (2 - Swivel)			
LIFT SPEED	28 sec.	28 sec.	28 sec.	28 sec.

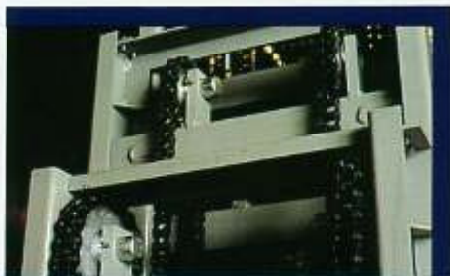
*Optional 20" x 24" platform available (Order Part No. 2800). Handy Herman Weight: Add 125# to unit weight for the shipping skid.

Reach your work

MEC Handy Herman Aerial Work Platforms are available in 22 and 30 foot working heights with 115 volt AC or 12 volt DC power systems. They all feature the MEC Balanced Energy System™ for reduced maintenance and more working hours per charge. All models meet or exceed ANSI, CSA and OSHA safety standards.

Durable steel construction

All Handy Herman models are fabricated of heavy gauge steel for maximum strength and durability. Twenty-four inch overlap of mast sections provides exceptional platform rigidity for greater operator comfort.



Reliable lift mechanism

Lift cylinder is mounted within the first mast section to reduce friction and hydraulic pressures. The positive engagement between the two steel sprockets and two roller chains delivers years of safe, trouble-free service. A sequencing cable assures that the mast descends properly.

Quick Set™ outriggers

Attached outriggers can be set up in less than 20 seconds. They stow across the entrance to the platform so operator must extend them to enter. Attached design prevents lost or misplaced outriggers.



Removable battery and charger are standard equipment on DC Handy Herman models.

Handy Herman Series Standard Features

- Balanced Energy System™
- Heavy gauge steel construction
- Quick Set™ outriggers
- Sprocket Roller Chain Lift Mechanism
- 42-inch guard rail with fixed top rail
- Four 8-inch easy roll casters (two with brakes)
- 115 volt outlet at platform with trouble-free cord retraction system
- Ground level entry
- Emergency down valve at the base
- Forklift pockets
- Base controls with key lock
- Easy access component tray

Warranty

Handy Herman models carry a full one year limited warranty on parts and materials. This warranty applies to the original owner only. Batteries are warranted for 90 days, pro-rated for the balance of the year. Consult your MEC dealer for warranty details.

Important

All Handy Herman models must be on a hard surface with the outriggers extended, locked in place and the unit leveled before elevating. All models meet ANSI and CSA regulations including ANSI/SA A92.3 1990 as interpreted by Mayville Engineering Co., Inc.

Through our constant efforts to improve our products, specifications may change without notice.

Reaching New Heights...in Quality, Service and Safety



Mayville Engineering Co., Inc.
An Employee Owned Company

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