

Call Nu-Wave Manufacturing at: 1-800-428-7200 or e-mail us at: <u>customerservice@nuwavescaffold.com</u> for information on a Distributor near you.



Nu-Wave Scaffolds are easily and quickly assembled by one person without any tools

Platform heights adjust in 4 inch increments in just seconds

Solid steel stack pins secure stacked units

NO pins required to secure casters or stack our scaffolds

Ladders are drilled on both sides and Outriggers are interchangeable for **easy assembly**

29.5" Wide End Frame Access Ladders provide safe access to work platforms

Narrow width allows for rolling through standard commercial doorways without dismantling

Scaffolds may be stacked to a maximum of 18 ft. (THREE SECTIONS) when a set of 4 Outriggers and a Guardrail Kit with Toe Boards are installed

Guardrail Kits and Outriggers sold separately

Nu-Wave Scaffolds Available in Classic and Elite Models

Both Models available in 4 ft., 6 ft. and 8 ft. lengths, and 4 ft. and 6 ft. heights



660CL/PC5B-S Classic Scaffold w/Standard Caster



Classic Models come with brackets for manual Platform positioning



660CL/PIC-5 Classic Scaffold w/Heavy Duty Caster



PC5B-S Classic 5" Locking Caster



PIC-5 Elite 5" Locking



660EL/PIC-5

Elite Scaffold w/Heavy Duty Caster

Elite Models come with an automatic Platform positioning mechanism

NU-WAVE MANUFACTURES PRODUCT IN INDIANAPOLIS, INDIANA



SCAFFOLD ACCESSORIES AND REPLACEMENT PARTS

All Class and Elite Scaffold Components are 100% Interchangeable

PP-6CL: Classic Platform

(also comes as PP-4CL and PP-8CL)

PP-6EL: Elite Platform

(also comes as PP-4EL and PP-8EL)



Bottom View of PP-6EL

PBP: Base Plate

(For use on CL and EL Models)



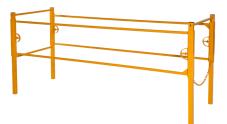
(Replacement Ladder for Both CL and EL Models)



CTB-100-4: Platform Brackets for Classic Models



GK-6: Guardrail Kit (Also comes as GK-4 and GK-8)



GR-6: Guardrail (Also comes as GR-4 and GR-8)



GKC-6: Guardrail Kit Complete Includes toe boards and brackets



GRE-2C and GRE-2S: Guardrail End Frames with Midrail Chain or Solid Midrail



PL-1/2: Half Ladder

(Replacement Ladder for 1/2 Scaffold)



PT-6: Scaffold Truss (Also comes as PT-4 and PT-8)



PO-100/4: Outriggers Sold 4 to a Set (Casters sold separately)





STEP-UPS

Nu-Wave Step-Ups come in three sizes and can serve as a mini-scaffold, workbench or material cart. All Nu-Wave Step-Ups are made with two 14 gauge Steel Platforms and come with Four 5" All Brake Casters. They fold to 4 inches flat for easy storage and convenient transport.



PC54B-S Step-Up Replacement Caster

SU-4: 4 ft. STEP-UP WORKSTAND:

H 50.5" x L 48" x W 22" Load Capacity: 500 lbs. Shipping Weight: 71 lbs.

SU-5: 5 ft. STEP-UP WORKSTAND:

H 61.5" x L 56" x W 25" Load Capacity: 600 lbs. Shipping Weight: 90 lbs.

SU-6: 6 ft. STEP-UP WORKSTAND:

H 72.5" x L 56" x W 25" Load Capacity: 600 lbs. Shipping Weight: 100 lbs.

(Also comes in PP-3 for the SU-5 and SU-6)

(Below, Step-Up folded to 4" Flat)





DRYWALL CARTS

Nu-Wave Drywall Carts come in a variety of sizes and feature unitized tubular steel frame construction, capacities up to 3,000 lbs., electrostatic epoxy powder coating, and a choice of caster configurations and wheel materials to match your needs.



PD-1: Residential Cart

Panel Glide can be ordered separately. Smaller Design Moves Well in Limited Work Space Inset Back Tube Frame Hi-Tech Wheels Platform Dimensions: 9" x 39.25" Overall Dimensions: 47" H x 39.25" L x 17.75" W Shipping Weight: 50 lbs. (w/o casters)

PD-2: Standard Drywall Cart:

Platform Dimensions: 12" W x 43.5" L Overall Dimensions: 22" W x 47" H x 43.5" L Shipping Weight: 50 lbs. (w/o casters)

PD-3: Standard Drywall Cart:

Platform Dimensions: 12" X x 43.625" L Overall Dimensions: 22.5" W x 47" H x 49.75" L Shipping Weight: 69 lbs. (w/o casters)

PD-4: Standard Drywall Cart:

Platform Dimensions: 12" $\overline{W} \times 43.625$ " L Overall Dimensions: 25" $W \times 47$ " H x 49.75" L Shipping Weight: 75 lbs. (w/o casters)

PD-5: Standard Drywall Cart (Not Shown):

Platform Dimensions: 12" W x 44" L
Overall Dimensions in Standard Cart Mode: 24.75" W x 44.75" H x 45" L
Overall Dimensions in Flat Cart Mode: 35.25" W x 14" H x 45" L
Shipping Weight: 72 lbs. (w/o casters)

PPG-1 and PPG-2: Panel Glides sold separately

CASTER OPTIONS













PCHTR-8-S

PCHTS-8-S PCH

PCHTS-8-S/HD

PCRR-8-S

PCRS-8-S

PPLR-S Position Lock



Our newest products offer the same Quality, Durability and Safety you expect from Nu-Wave with a color you can't miss on the job site!



NWD-234: DRYWALL CART

FEATURES:

Larger Wheel Base: 18.5" W x 36.5" L

12% Larger than the PD-2 & 3

8% Larger than the PD-4

Larger Platform Deck: 13" W x 43.75" L

8% Larger than the PD-2, 3 & 4

Bumper/Lifting Handles

Load Capacity: 2,400 lbs.

Optional Removable/Replaceable Material Kickers

Choice of 4 Hi-Tech Swivel Casters or

4 Rubber-to-Metal Swivel Casters

Comes in Nu-Wave Green -- Easily Distinguishable



PCHTS-8-S/HD Heavy Duty Caster



PCHTS-8-S/HD-WLK Heavy Duty Caster w/Wheel Lock

NWD-HD234: HEAVY DUTY CART

FEATURES:

Comes with all of the features of the NWD-234 listed above but with:

8" Heavy Duty Hi-Tech Swivel Casters (Shown at left)

Load Capacity: 3,000 lbs.

Comes in Nu-Wave Green — Easily Distinguishable

Visit us at: <u>www.nuwavescaffold.com</u> Nu-Wave Manufactures Product in Indianapolis, Indiana









NWD-XL22

NWD-R11: RESIDENTIAL CART

Nu-Wave's newest residential cart may be small but it's tough!

FEATURES:

Comes with an Installed Panel Glide for ease in loading and unloading sheets

Four 8" Swivel Casters

Load Capacity: 2,000 lbs.

Weight: 62 lbs.

Dimensions: 17" W x 40" L x 45-1/8" H

Deck Dimension: 9-1/4" W x 40" L

Comes in Nu-Wave Green - Easily Distinguishable

NWD-F66: FLAT CART

If you've got a big job, this versatile cart will fit the need! Ideal for steel studs, ceiling grid, doors, tile, etc.

FEATURES:

Load Capacity: 3,200 lbs.

Comes with 8" Heavy Duty Hi-Tech Swivel Casters with Wheel Locks on All Casters

Removable Upright Bars

Weight: 112 lbs.

Dimensions: 29" W x 71" L x 59.5" H (w/casters)

NWD F-44: FLAT CART

ALL THE SAME FEATURES ABOVE, JUST SMALLER: Weight: 84 lbs.

Dimensions: 29" W x 49" L x 50.5" H (w/casters)

NWD-XL22: Utility Cart

Load Capacity: 3,200 lbs.

Platform Dimensions: 19" W x 48" L

Overall Dimensions: 29.25" W x 48" L x 47" H

Weight: 102 lbs. (w/casters); 78 lbs. w/o casters

NWD-XL22/RCB/PPG: Utility Cart

All the features of the NWD-XL22 with a Recessed Bumper and Panel Glide (Photo Not Shown)



SPECIALTY ITEMS

SPLC: SUPER PRO LOCK COMPLETE SYSTEM

Contains the Super Pro Lock, Telescoping Handrails and Four Mini-Stabilizers to comply with OSHA Standards (Parts shown in green in photo)

Features:

Telescoping handrails on both sides provide extra safety

4 Mini Stabilizers widen the base to meet OSHA Standards (Reference 1926.452(w)(6)(i-v)(ii) Height of scaffold-tobase width ratio — shown to the left)

STABILIZERS MUST BE USED ON ALL NU-WAVE SUPER PRO LOCK SYSTEMS

WARNING: Use only on clean, level floors. Make sure toggle lever is fully engaged. Follow OSHA standards for scaffold construction and use. Failure to use as directed could cause serious injury.

Material Bracket: MBK-300

FEATURES:

Brackets are for holding ceiling grid, fluorescent lights, conduit, etc.

For 4' Cross Tees the width of Scaffold/Mains on length of scaffold

Installs easily over stack pins

Tool Box: TBX-200

FEATURES: UPS Shippable Large Capacity: 28" x 6-3/4" x 6-1/2" Constructed of 14 Ga. Steel for strength and durability Locates on ladder rung for easy installation Safety latch pin to hold in position

Visit us at: <u>www.nuwavescaffold.com</u> Nu-Wave Manufactures Product in Indianapolis, Indiana

1926.452 (w)(6)(i+k) Employees shall not be allowed to ride on scaffolds unless the following conditions exist: (i) The surface on which the scaffold is being moved is within 3 degrees of level and rife of pits, holes and obstructions; (ii) The height-to-base width ratio of the scaffold during movement is two-to-one cased nationally-recognized stability test requirements such as those listed in supargraph (k) of Appendix A to this subpart (ANSI/SIA A92.5 and A92.6); (iii) Outrigger frames, when usad, are installed on both sides of the scaffold; (k) When power systems are useds, the propelling force is applied directly to the wheels and does not produce as speed in excess of 1 and does not produce as level measures of the scaffold which extends outward beyond the wheels, casters or other supports.







SPECIALTY ITEMS

550 Classic Scaffold: 550CL

FEATURES:

UPS Shippable

Non-Stackable

Utilizes either PC5B-S or PIC-5 scaffold casters

24" Wide End Frame Access Ladders provide safe access to work platforms

Narrow width allows for rolling through narrow places and doorways without dismantling.

One person can assemble the 550CL quickly without tools.

Holes on both sides of the end frame aid in ease of assembly

One person can also adjust platform heights in 4 in. increments in a matter of seconds.

Load Capacity: 750 lbs.

Platform: Large 1,305 sq. in. platform surface

Dimensions: 2' W x 5' L x 5' H

IF YOU DON'T SEE WHAT YOU'RE LOOKING FOR, PLEASE CONTACT US. NU-WAVE CAN <u>MANUFACTURE A CUSTOM CART</u> TO FIT YOUR NEEDS.

PLEASE CONTACT YOUR LOCAL NU-WAVE DISTRIBUTOR FOR CUSTOM COLORS AND ID BRANDING.

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