



PROStep

PROSTEP VERY NARROW AISLE (VNA) ALUMINUM ROLLING LADDERS



Heavy Duty – Engineered for industrial use in tight spaces.

Compact and maneuverable enough to access spaces and equipment that conventional rolling ladders can't.

ProStep ultra-compact aluminum rolling ladders have a compact footprint and tight turning radius, opening up the spaces conventional rolling ladders can't reach — built for warehouses, distribution centers, manufacturing, and MRO. The integrated handle lifts the pivoting casters and plants the rubber-footed base — rolling ladder to rock-solid in one motion. Available in 2' and 3' widths from 40" to 120", with up to 9 sq ft of working platform. Optional 1' and 2' cantilever add-ons extend reach over conveyors, equipment, and obstructions where a standard platform won't go. OSHA 29 CFR 1910.23(e) and ANSI A14.7 compliant. Proudly made in the USA.

OSHA+ANSI
COMPLIANT

COMPACT &
MANEUVERABLE

ROCK-SOLID
STABILITY



Features

- Compact. Maneuverable. Unstoppable
- Rock-Solid Stability
- OSHA + ANSI Compliant
- Cost-Effective at Scale
- Proudly Made in the USA



PROStep

1.855.238.1325

prostepaccess.com

FEATURES



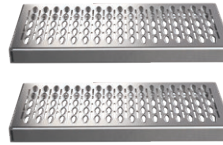
Safety Feature

When engaged, the safety handle mechanism prevents use of the steps.



Work Space

Cantilever work platform extensions of 1ft and 2ft



Tread Surface

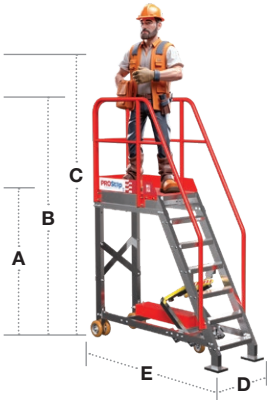
Heavy-duty serrated step and walk surface

APPLICATIONS

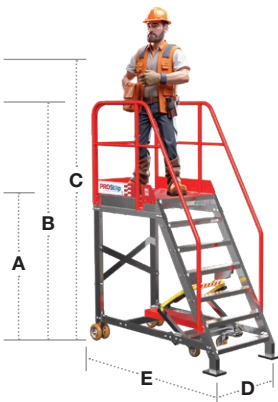
- **Warehouses & distribution centers** — picking, replenishment, and bay-to-bay stocking
- **Manufacturing & assembly** — fixed-height assembly, inspection, and quality stations
- **Conveyor & material handling** — jam clearing, sensor calibration, and line-side maintenance
- **Facility maintenance** — overhead lighting, sprinklers, HVAC, and signage service
- **Power generation & utilities** — generator access and switchgear inspection
- **Data centers** — server-rack and overhead cable-tray access
- **Aviation & aerospace MRO** — ground support, fuselage, and wing access
- **Loading docks** — truck, trailer, and rail-car top-side access

Frame Material	Ultra-duty aluminum
Tread Surface	Serrated aluminum
Base	Rubber-footed, lift-&plant mechanism
Casters	Pivoting, lift-engaged

Handrails	OSHA-compliant, both sides
Compliance	OSHA 29 CFR 1910.23(e), ANSI A14.7
Cantilever Add-Ons	Optional 1' and 2'
Capacity	Platform 1000lbs/Cantilever 500lbs



2' Platform Specifications							
Model	Steps Includes top step	Height			Base W" X L"		Turning Radius
		A. Platform Height	B. Overall Height	C. Working Height	D. Base Width	E. Base Length	
PS-40	4	40"	82.5"	106"	24"	67.5"	64" (5.3 ft)
PS-50	5	50"	92.5"	116"	24"	73.375"	70" (5.8 ft)
PS-60	6	60"	102.5"	126"	24"	79"	76" (6.3 ft)
PS-70	7	70"	112.5"	136"	24"	85"	81" (6.8 ft)
PS-80	8	80"	122.5"	146"	24"	90.5"	87" (7.3 ft)
PS-90	9	90"	132.5"	156"	24"	96.5"	93" (7.7 ft)



3' Platform Specifications							
Model	Steps Includes top step	Height			Base W" X L"		Turning Radius
		A. Platform Height	B. Overall Height	C. Working Height	D. Base Width	E. Base Length	
PS-40	4	40"	82.5"	106"	36"	67.5"	64" (5.3 ft)
PS-50	5	50"	92.5"	116"	36"	73.375"	70" (5.8 ft)
PS-60	6	60"	102.5"	126"	36"	79"	76" (6.3 ft)
PS-70	7	70"	112.5"	136"	36"	85"	81" (6.8 ft)
PS-80	8	80"	122.5"	146"	36"	90.5"	87" (7.3 ft)
PS-90	9	90"	132.5"	156"	36"	96.5"	93" (7.7 ft)
PS-100	10	100"	142.5"	166"	36"	102"	99" (8.2 ft)
PS-110	11	110"	152.5"	176"	36"	108"	104" (8.7 ft)
PS-120	12	120"	162.5"	186"	36"	113.75"	110" (9.1 ft)