

NOVA NAS AIR-POWERED DOCK LEVELER

COMPETITIVE PRODUCT COMPARISON

FEATURES AND BENEFITS

- Low-pressure, high-volume air system
- Air bag fills and raises the platform
- Provides full float at all positions
- Four-way high tensile A572 steel
- Diamond safety tread plate
- 50,000 PSI minimum yield
- Easy push-button activation
- NEMA 4 control panel
- Single-phase 115V/1PH fan motor
- Capacities range from 25,000 to 55,000-pounds
- Automatic lip extension
- Lip is fully yieldable if impacted
- Working range is 12-inches above/below dock
- Lip keepers for cross-traffic support and added security
- Includes telescoping toe guards
- Few moving parts and no liquids
- Low-maintenance design
- Full-width rear hinge
- 5-year warranty

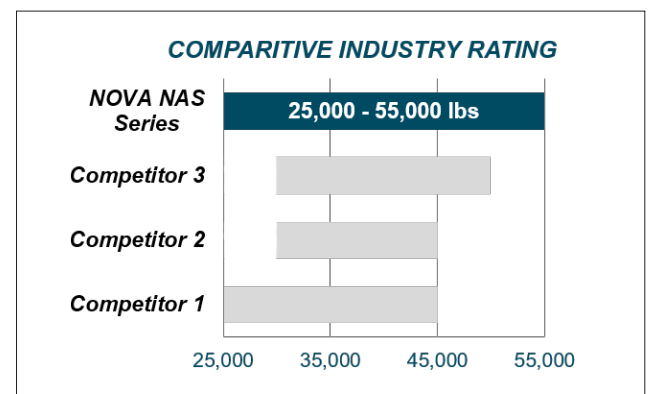
GREATEST STRUCTURAL INTEGRITY: NOVA levelers come standard with a full-width continuous rear hinge mounted in compression under the deck and a full-width front header with gusset supports for added strength

LARGEST SIZE RANGE: Nine size options available to accommodate most applications

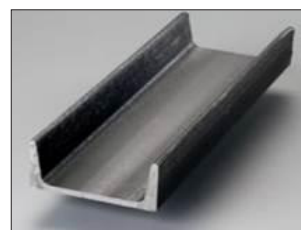
RESTRAINT	NOVA	COMPETITOR		
		1	2	3
6' x 6'	X	X	X	X
6' x 8'	X	X	X	X
6' x 10'	X			X
6'6" x 6'	X			
6'6" x 8'	X			
6'6" x 10'	X			
7' x 6'	X		X	X
7' x 8'	X	X	X	X
7' x 10'	X			X



GREATEST CAPACITY: The NAS Air-Powered Dock Leveler is available in capacities ranging from 25,000 to 55,000-pounds



MORE ROBUST FRAME AND DECK SUPPORT: NOVA utilizes 4-inch structural steel C-channel in the frame and deck supports, while competitors use angle pieces. The NOVA method uses double the amount of steel to ensure a stronger, safer design.



NOVA



Competitors



WARNING: Cancer and Reproductive Harm-www.P65Warnings.ca.gov