

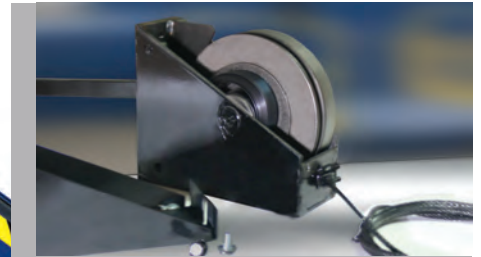
C-Series

mechanical dock leveler

BLUE GIANT®

Maximize Your Options At The Loading Dock

Available in
25,000, 30,000, and 35,000 lb
(11,364, 13,636, and 15,909 kg)
Rated Capacities



The Blue Giant **C-Series mechanical dock leveler** is easy to operate. Simply pull the release chain- the heavy-duty lift springs raise the deck, and the lip powers out smoothly to the locked position. Then 'walk' the dock down onto the trailer bed. When the truck leaves the loading dock, the lip releases, allowing the unit to be returned to the cross-traffic position.

Powerful Hold-Down System

The C-Series mechanical dock leveler features a friction style hold-down system that provides instant hold at any point in the operating cycle.

Structural Integrity

The main axle is mounted on sealed bearing for trouble-free operation. The cam roller fitted with sealed ball bearings assure smooth and continuous cycling. Pivot points incorporate pre-lubricated bushings. Heavy-duty lift springs support lifetime use.

Assured Motion Float

The C-Series mechanical dock leveler is designed to tilt up to 4" (101mm) when under load. This floating action allows full width contact between the dock lip and truck bed, preventing damage to cargo, tires, and steering system and minimizing the jarring motion that can cause neck and back injury to forklift drivers. Assured motion float also reduces deck fatigue, prolonging the working life of the dock leveler.

Designed with Safety in Mind

Mechanical fall-safe legs minimize the platform free-fall. A built-in safety strut enables safe under-deck inspections and maintenance.

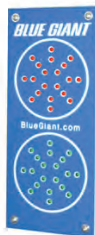




ADVANCE to the NEXT LEVEL

LIGHT COMMUNICATION PACKAGES

The optional features listed below will help you get the most out of your dock leveler.



The **Manual Light Communication Package** consists of an indoor and outdoor set of signal lights manually operated to communicate safety conditions to both workers and truck drivers. An advanced **Automatic Lights Communication Package**, has a sensor that detects the dock's status and automatically signals when the dock is parked. Both packages minimize the risk of unscheduled truck departure and worker injury.

INCREASED SAFETY AND PERFORMANCE OPTIONS



Blue Giant hydraulic vehicle restraints hold trucks securely at the loading dock, improving safety levels during cargo handling operations.

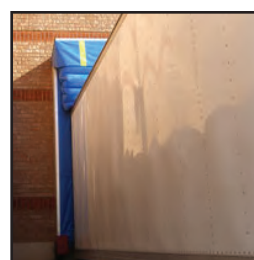
Our models are low-profile, have a wide restraining range, and can engage a wide variety of ICC bars, including those that are bent or damaged.



Blue Genius™ Control Panel and traffic lights package come standard with Blue Giant hydraulic vehicle restraints

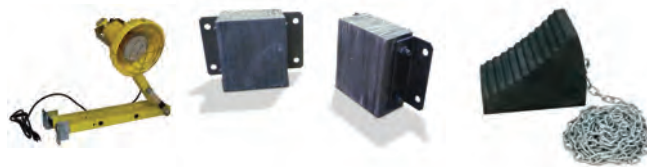
The **Blue Genius™ Gold Series II Vehicle Restraint Control Panel** and traffic lights package come standard with all hydraulic vehicle restraints manufactured by Blue Giant.

DOCK SEALS AND SHELTERS



Blue Giant dock seals and shelters protect personnel and cargo from the elements, improve hygiene and safety levels by keeping debris out, and save hundreds of dollars in reduced energy costs. Available models include compression seals and rigid, soft-sided, retractable, and inflatable shelters. Custom sizes and fabric colours available.

BUMPERS, WHEEL CHOCKS, AND DOCK LIGHTS



Blue Giant offers a complete line of products designed to protect dock equipment, doors, walls, freight, and personnel.

ALSO AVAILABLE:

- 18" (457mm) long lip
- Brush and rubber weather seals
- Three wheel forklift center deck support
- Pour-in pan to facilitate new construction
- New construction pit kit



85 Heart Lake Road South
Brampton, Ontario, Canada L6W 3K2
Phone: 905-457-3900 • Fax: 905-457-2313
www.BlueGiant.com

AUTHORIZED DISTRIBUTOR

BLUE GIANT EQUIPMENT CORPORATION

BLUE GIANT offers a full line of Loading Dock Equipment including Dock Levelers, Vehicle Restraints, Dock Seals and Shelters and Material Handling Solutions. Concurrent with our continuing product improvement program, specifications are subject to change without notice. Please contact BLUE GIANT for latest information. Some features illustrated may be optional in certain market areas.