



Engineered for Safety

Pentalift Hydraulic Edge of Dock Design Features

+/- 3" effective working range
+/- 5" operating range

27 1/2" deck & lip span.

High-strength, 4-way safety tread plate, deck and lip assembly: 55,000 psi yield.

Heavy-duty steel bumper blocks complete with molded rubber bumpers.



Heavy duty, continuous hinges with grease fittings for superior strength and easy lubrication.

Hydraulic power unit incorporates internal filtration system and totally enclosed non ventilated motor. Simple and reliable even in the harshest applications. Hydraulic power units is 115/1/60 as standard but available 230 single phase and three phase voltages.

Hydraulic cylinder incorporates hard chrome cylinder shaft, high pressure cylinder tube and urethane hydraulic seals. Upper cylinder port location automatically ejects any air build up from the hydraulic system.

Pentalift edge of dock leveler options

- Top lag plate
- Epoxy gray finish
- 3 phase power unit to suit incoming voltage

Shown in parked position



NEMA 12 - wall mounted push button station facilitates simple basic operation. Protects against falling dirt, circulating debris and against dripping and light splashing of liquids.

Available platform widths: 66", 72", 78" and 84"
Available capacities: 20,000, 25,000, 30,000 lb.

Consult a Pentalift Sales Representative for additional information or equipment recommendations
Note: Some photos may reflect products with optional features. All Pentalift Equipment products are subject to design improvement through modification without notice.

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