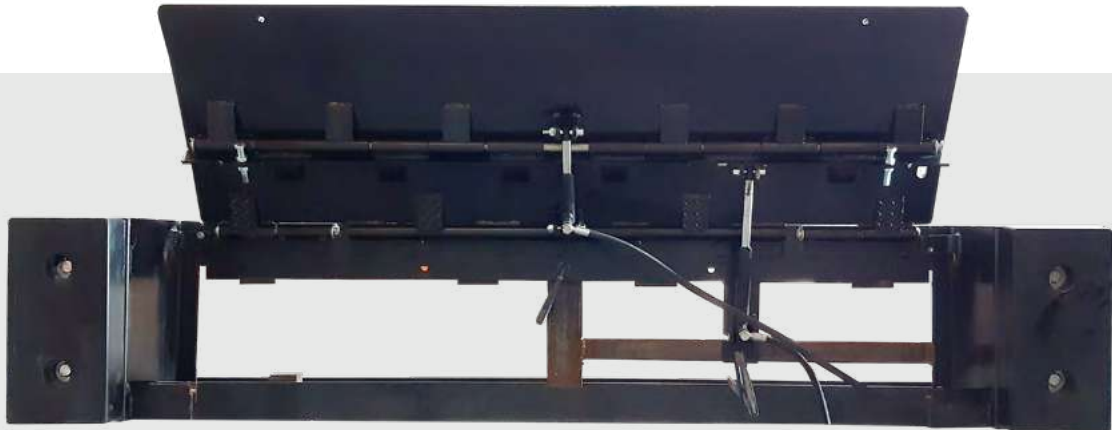


Solutions for loading
and unloading

Edge of dock leveler hydraulic



Edge of dock leveler hydraulic

Greater security, easily and economically.

Alapont's mini hydraulic loading ramps attached to the loading dock are a simple and economical solution for loading and unloading trucks.

They have a dynamic 6t capacity. Installation of the mini-dock is simple.

The standard model comes with two heavy duty rubber buffers which protect the ramp by cushioning the impact of the truck against the building wall.



Functioning

By pressing the button on the control panel, the lip is positioned on the truck bed.

It has a dynamic 6t capacity. It comes standard with two 250 x 500 x 100 mm black rubber buffers and a control panel.



Advantage

- ✓ Non-slip surface.
- ✓ No need for works or modification of the dock existing.
- ✓ Ergonomics and safety.
- ✓ Easy maintenance.

Other options

- ✓ Galvanized finish.
- ✓ Painted finish in another RAL color.
- ✓ Self-supporting structure.
- ✓ Option with metal stops.
- ✓ Option metal support foot for frame maneuver.

Hydraulic group

The hydraulic group consists of a three-phase motor.

It is located under the platform to be more protected and at the same time easily accessible in case of need for intervention by staff skilled. Power supply: 3 x 400V, 0.75 kW.



The control panel

IP 65 protection box, with lip control button. The main switch allows the lip to be locked in any position the lip is in.

Unevenness	+ 4" /-4"
Ramp width	/ 6' / 7'
Total projection platform + lip	27"
Total width of ramp + stops	104"
Rubber buffers dimensions	10" width x 20" height x 4" thickness



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