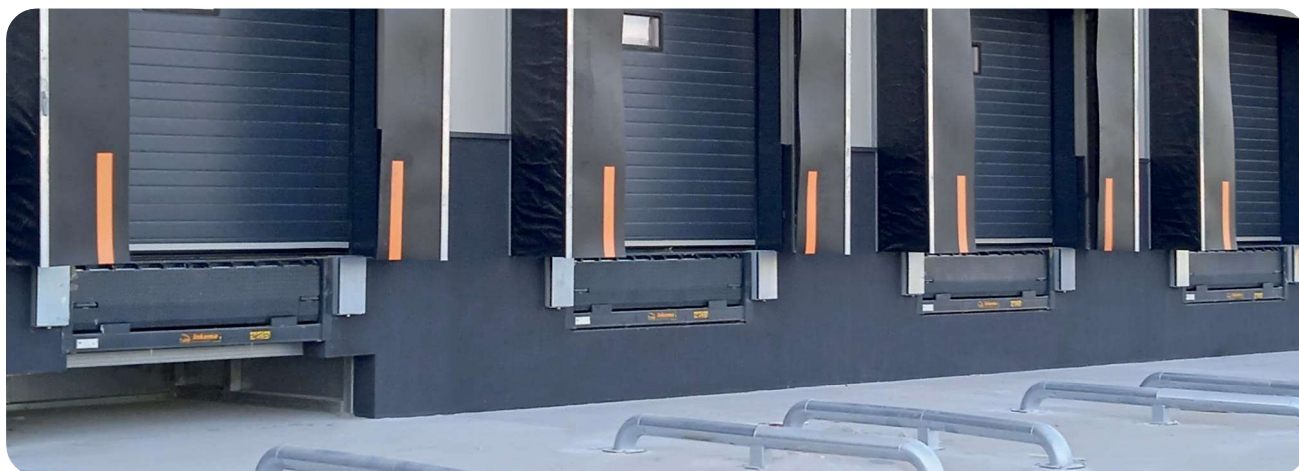


RH14

Hydraulic Dock Leveller.

Lightened Model, with 400 mm Swing/Hinged Lip.



Technical Description.

The Inkema RH14 Swing/Hinged Lip dock leveller bridges the gap between the loading bay and the vehicle bed. It has a **400 mm lip** as standard, with other lengths available on request.

The RH14, an evolution of the RH1, is designed for **easy road transport**, allowing up to 5 dock levellers to fit in a lorry. It features two Ø35 mm elevation cylinders supported at the front.

Designed for a **6-tonne load** and a maximum gradient of 12.5%, it suits warehousing, distribution, logistics, the chemical industry, and light industry.

Technical Features and Performance.

- **Plataform** | Tear plate with 6/8 mm thickness
Anti-slip upper surface
- **Lip** | 13/15 mm thick
Swing/Hinge lip is milled
Self-cleaning reinforced flat hinges
- **Finishes** | Painted in Anthracite Grey (RAL 7016)
- **Load capacity** | 6 Ton
- **Sizes** | **Standard:**
L 2140 x W 2000 x H 600 mm
L 2400 x W 2000 x H 600 mm
With Rear Support:
L 1900 x W 2000 x H 600 mm
L 2900 x W 2000 x H 600 mm

Options.

In addition to the standard technical specifications of the loading ramps, other options are available:

- **Higher load capacity:** 10 tons.
- **Galvanized steel.**
- **Painted** in any RAL color.
- **Stainless steel**, for the food industry.
- **Other dimensions:** up to 5000 mm in length x 2400 mm in width x 800 mm in height.

For other options and measurements, consult our sales team.

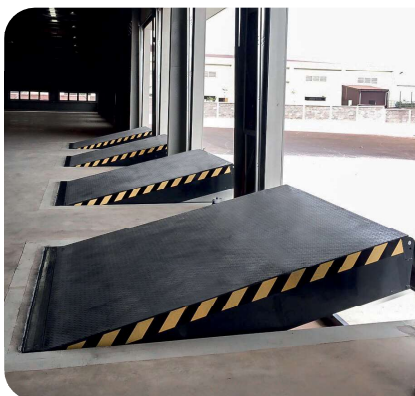
The Inkema RH14 Dock Leveller is in compliance with EN 1398 and MD 2006/42/EC

Safety Items.

- **Green LED Safety Indicator** on the control panel.
- **Emergency Stop.**
- **Toe guards:** Fixed and movable
- **Side Bands.**
- **Safety Bar.**
- **Anti-fall Safety Valves.**



Toe Guard for Feet Protection



RH14 Suitable for any Industrial Sector.

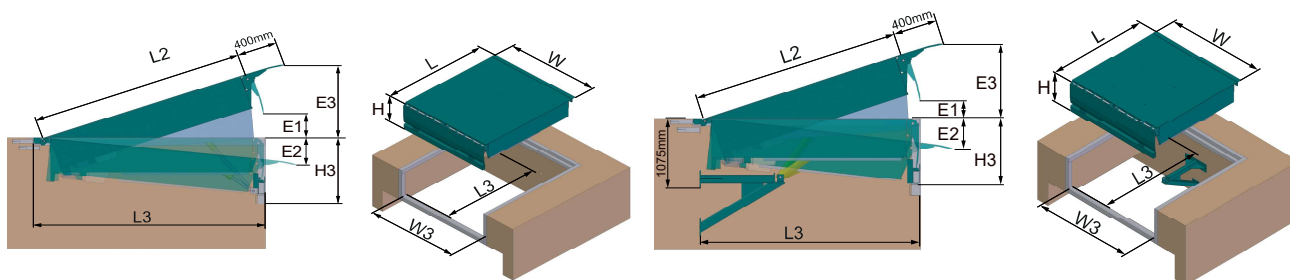


The Handling Components are Engineered to Manoeuvre in Any Direction



Is Designed to Improve and Reduce Costs Transportation.

Pit Dimensions.



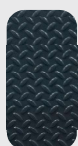
LIP	L	L2	W	H	L3	W3	H3	L4*	H4**	E1	E2	E3
400	2140 2400	2292 2552	2000	600	2240 2500	2030	610	2220 2480	463	250 230	295 270	770 740

*L4: transport length **H4: transport folding

LIP	L	L2	W	H	L3	W3	H3	L4*	H4**	E1	E2	E3
400	1900 2900	2052 3052	2000	600	2000 3000	2030	610	1980 2980	463	180 330	280 290	770 830

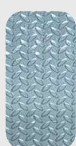
*L4: transport length **H4: transport folding

Finishes.



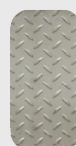
Painted:

Standard colour Anthracite Grey (RAL 7016) or any RAL colour.



Galvanized:

Excellent resistance to corrosion and environmental agents.



Stainless:

Resistance to corrosion and aggressive environments. Especially for the food industry.