RH11

Hydraulic Dock Leveller.

Embedded Type Model, with 400 mm Hinged Lip.

Technical Description.

The Inkema **RH11 Dock Leveller** facilitates the connection between loading bays and lorries by means of a hydraulic tilting mechanism and a standard 400 mm hinged lip.

Available with different specifications such as length, width and load capacity. **Complies** with **European standards** ensuring safety and strength with a **dynamic load capacity** of **up to 6 tonnes**, including additional safety features that guarantee fully safe operation.

It is the **ideal solution** for installations **where a pit is already available.**

Technical Features and Performance.

• **Plataform**	6/8 mm thick chequer plate Anti-slip tear top surface
• **Lip**	13/15 mm thickness Hinged lip machined at the end Self-cleaning reinforced flat hinges
• **Finishes**	Painted in anthracite gray (RAL 7016)
• **Dynamic Load Capacity**	6 tonnes
• **Sizes**	L 2060 x (W 1800/2000/2200) x H 600 mm L 2300 x (W 1800/2000/2200) x H 600 mm L 2560 x (W 1800/2000/2200) x H 600 mm L 3060 x (W 1800/2000/2200) x H 600 mm

Options.

In addition to the standard technical specifications of the dock levellers, other options are available*:

- **Higher Dynamic Load Capacity:**
  10 and 15 tonnes.
- **Galvanised Steel.**
- **Painted** in any RAL color.
- **304 Stainless Steel** (for the food industry).
- **Other dimensions:** up to 5000 mm length x 2400 width x 800 height

*For other options and measurements, consult our sales team.

The Inkema **RH11 Dock Leveller** with Hinged Lip complies with European standard **EN 1398**.

Calle de Montserrat Roig, 13 – 08520 Les Franqueses del Vallés – Barcelona – (Spain)
For more information, contact us at +34 93 544 47 08 or at inkema@inkema.com.

Inkema

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Safety Items.

- Green LED safety indicator on the control panel
- Emergency stop
- Fixed and movable side skirts
- Side bands
- Safety bar
- Anti-fall safety valves

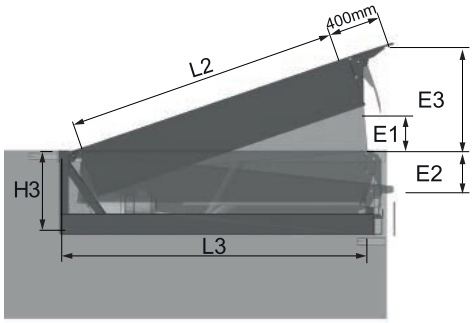
Toe Guard for Feet Protection

RH11 Perfectly Installed

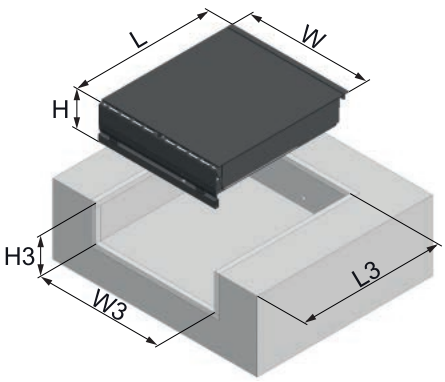
Elevation Cylinder with Anti-Fall Valve.

Suitable for any Industrial Sector

Pit Dimensions.



LIP	L	L2	W	H	L3	W3	H3	E1	E2	E3
400	2060	1900	1800 2000 2200	600	2080	1840 2040 2240	610	220	310	740
	2300	2140	1800 2000 2200		2320	1840 2040 2240		260	300	790
	2560	2400	1800 2000 2200		2580	1840 2040 2240		260	295	770
	3060	2900	1800 2000 2200		3080	1840 2040 2240		380	290	890



Finishes.

Painted:
Standard colour Anthracite Grey (RAL 7016)
or any other colour according to the RAL chart.

Galvanized:
Excellent resistance to corrosion and
environmental agents.

304 Stainles Steel:
Resistance to corrosion and aggressive environments,
especially for the food industry.

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