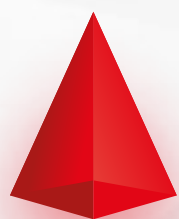


THE SELFSTANDING GOODS-LIFT



logico<sup>UP</sup>

[logicoup.com](http://logicoup.com)

A product





*Logico Up* is the industrial goods-lift that does not require installation sites preliminary checks and feasibility. Its **self-supporting** system allows it to be safely installed in **any site and location**.

The **standardisation** of the product, with a platform available in 2 sizes (1300x1700mm and 1100x1440mm), allows reduced delivery times and **quick installation**.

REDUCED DELIVERY AND INSTALLATION TIMES

LOGICO UP IT CAN BE INTEGRATED WITH SMART INDUSTRY 4.0 SYSTEMS

1

### SELF-STANDING STRUCTURE

*Logico Up* is an **innovative** self-standing goods-lift which can be installed in any industrial site, without needing to be anchored at the landings and does not require **any structural check**.

2

### MODULARITY

*Logico Up* modular structure is optimized for **pallets** and **industrial mezzanines**, with adjustable stroke achievable up to 7 meters.

3

### QUICK INSTALLATION

*Logico Up* is a **safe solution** to reach mezzanines and raised floors: you'll need just to check the needed space for a **quick installation** in just few steps.

4

### JUST ONE CLICK!

One click is enough to operate *Logico Up* automatically and in total safety.

5

### SMART INDUSTRY 4.0 READY

*Logico Up* technology was born for the interconnection with automated Smart Industry 4.0 systems.



A product



THE SELFSTANDING GOODS-LIFT

## \_ TECHNICAL FEATURES

Capacity (Kg)	Max stroke (mm)	Stops	Min. headroom (mm)	Clear platform dimensions standard (mm)	Needed space for installation (mm)
600	7000	5	2300	1100x1440	1580x1780
				1300x1700	1780x2040

	Standard equipment	Available optional
goods only transport	<input checked="" type="checkbox"/>	
motor 2,2 KW 3phase	<input checked="" type="checkbox"/>	
speed 0,15 m/s	<input checked="" type="checkbox"/>	
bumper stripes	<input checked="" type="checkbox"/>	
self-standing structure laser tubular shaped RAL7016	<input checked="" type="checkbox"/>	
cladding in blind sheet metal RAL9006	<input checked="" type="checkbox"/>	
manual swing doors single or double leaf	<input checked="" type="checkbox"/>	
ramp at lowest floor 100mm	<input checked="" type="checkbox"/>	
goods and Attendant on board transport		<input checked="" type="checkbox"/>
maximum speed 0,30 m/s (available for goods only)		<input checked="" type="checkbox"/>
micro perforated cladding RAL9006		<input checked="" type="checkbox"/>
automation for doors		<input checked="" type="checkbox"/>
automatic roller doors		<input checked="" type="checkbox"/>
overload control		<input checked="" type="checkbox"/>
cabinet for hydraulic unit and switchboard		<input checked="" type="checkbox"/>
smart Industry 4.0 ready		<input checked="" type="checkbox"/>