



ALAPONT
GLOBAL

Industrial platforms

TWO-COLUMN INDUSTRIAL LIFT PLATFORMS

Alapont's two-column industrial lift platforms are designed to lift loads **up to 5,000 kg**. They offer a wide range of dimensions, travel distances, and stopping points. Models with an inverted chassis are available, allowing the platform and its guides to be flush with the final floor level.

High-Capacity Industrial Platforms: Designed to lift goods **from 6,000 kg (maximum 10,000 kg)** using **two lifting columns and two guide columns**. Their structure allows for larger base dimensions, making them suitable for heavy vehicles, large volumes, and even forklifts.

- **Custom-made** travel distances and platform sizes.
- **Maximum travel distance of 12 m.**
- **Nominal speed of 0.1 m/s (optional 0.2 m/s)** and end-of-travel safety timer.



REGULATIONS AND CERTIFICATION

98/371/CE



TECHNICAL FEATURES

LOAD (Kg)	(I) WIDTH (mm)	(G) BOTTOM (mm)	A (mm)		F (mm)	Flight (Min)	Reacc. (Kg)
			PRH.2	PRH.2.1			
1.500	2.000	3.000	550	1.600	180	1.700	3.000
2.000	2.500	5.000	550	1.600	205	1.700	3.700
3.000	2.500	5.000	600	1.800	230	2.060	4.500
4.000	2.500	5.000	650	2.300	255	2.060	5.400
5.000	2.500	5.000	650	2.300	280	2.060	6.400