

Double column platforms

Alapont Logistics **double column industrial platforms** are designed to **lift loads from 1,500 kg to 5,000 kg**. Wide range of dimensions, routes and stops. In addition, there are models that incorporate an inverted chassis that allows the platform, as well as its guides, to be flush with the last floor level.

All devices are manufactured under the **European directive 98/371 / CE and applicable national standards**.



Load (kgs)	(G) Width(mm)	(I) Deep (mm)	A (mm)		F (mm)	Flight (Min)	Reacc. (kgs)
			PRH-2	PRH-2-1			
1500	2000	3000	550	1600	180	1700	3000
2000	2500	5000	550	1600	205	1700	3700
3000	2500	5000	600	1800	230	2060	4500
4000	2500	5000	650	2300	255	2060	5400
5000	2500	5000	650	2300	280	2060	6400

Technical description

- ✓ **Custom manufactured** for various heights of travel and surface areas.
- ✓ Platforms for loads of **3 000 kg up to 5,000 kg**.
- ✓ **Maximum travel height – 12 metres**.
- ✓ **Nominal speed 0.1 m/s (option of a 0.2 m/s model)** plus end of travel safety timer.
- ✓ **Industrial platforms for large volumes:** designed to lift goods from 6,000 Kg (max. 10,000 Kg) and with a maximum travel of 12 metres, using **two traction columns and two other guide columns**. Its structure allows for larger base dimensions, being suitable for heavy vehicles, large volumes and even forklift trucks.
- ✓ There are models that incorporate an inverted chassis that allows both the platform and its guides to be flush with the last floor level.