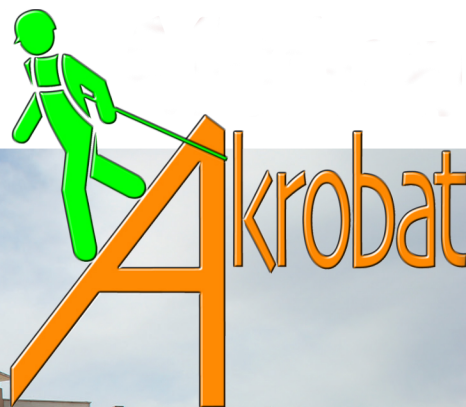


Alsipercha / Alupercha

MF counterweight



+ Features

EN:795:2012 – Type E
ANSI/ASSE Z359.18-2017 Type D

- 1 Overhead fall protection system that protect users from falls during work at heights (Fall factor 0).
- 2 Structure that uses the weight of the truck as a counterweight, providing a 6.5m high anchoring point.
- 3 Built-in energy-absorbing device that reduces the impact forces transferred to the user and to the structure in the event of a fall.
- 4 Versatile use on multiple surfaces. No anchoring required.
- 5 Adjustable supports to correct unevenness on the installation surface.
- 6 The user is connected using a fall arrester device that is connected to the Alsipercha/Alupercha and to the harness.
- 7 Protect users from falls from heights during the loading and unloading phase over vehicles.
- 8 Up to 2 users connected at the same time.

+ Elements



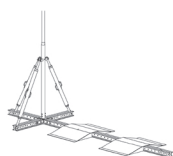
Installation
with forklift /crane /manual



x2 Users
allowed



Alsipercha / Alupercha.
Main anchoring point.



MF counterweight.
Structure supporting the Alsipercha/ Alupercha.



Hook.
To bring the next Alsipercha/ Alupercha closer.



Retractable device.
Device that locks the descent in the event of a fall.



Harness.
PPE that must be worn by the user.



Sling.
For installation using a crane.