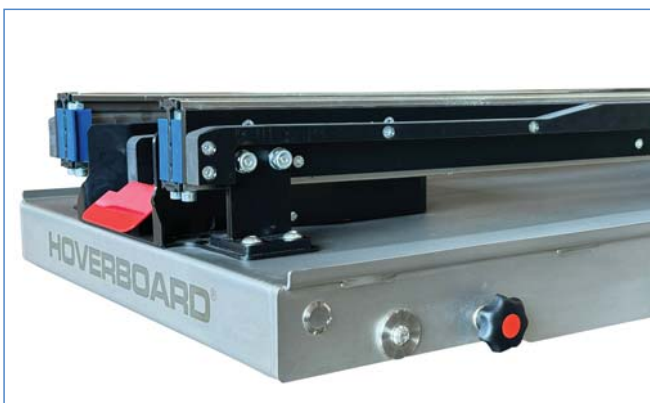


Pneumatic cross motion for **Ferno Viper®**



By pressing one of the unlocking buttons, the lateral movement releases automatically. As long as the button remains pressed, you can move the Hoverboard in 13 positions (410mm).

Releasing the button means locking the Hoverboard into the next position.



Safety

At the DEKRA automotive test center in Klettwitz/Germany the Xbase has been successfully crash-tested.

All versions are according to the latest standards:

EN 1789:2020
EN 1865-5:2015
ECE R17 (= 20g – Test)

Options:

- + Any number of external switch groups (Ceiling center, side panel, rear door, etc.)
- + Various spacer plates for vehicles with high loading sill
- + Integrated charging converter for safe charging of the Ferno Viper



Technical data

- + Extrem smooth-running pneumatic cross motion
- + Integrated compressor, 12 Volt, 16 Ampere
- + Maintenance-free and easy to clean
- + Movement path: 13 x 31,5 mm = 410 mm in total

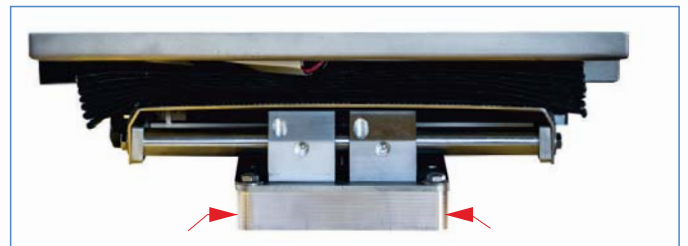
Length: 2000 mm
Width: 606 mm
Height: 95 mm
Weight: 88 kg

Maximum loading sill of the vehicle:
820 mm, with spacer plate up to 870 mm



Loading height

For vehicles with a high loading sill, we recommend the optional spacer plate for easier loading.



HOVERBOARD
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Subject to modifications

