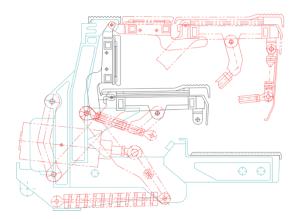
∕ → CHV GmbH

3-step access, pneumatic



Technical data

Installation width:	1300	mm
Useful width:	1270	mm
Weight:	170	Kg
Extension time:	3	S
Compr. air connection:	5	bar
Voltage:	24	VDC

Options

- can also be supplied with installation width of 650 mm
- electric drive on request

General

- installation in vehicle-side niche
- low-maintenance version
- emergency actuation function

Summary

The three-part access consists of an upper folding step and a fixed middle step. The upper folding step comprises essentially a two-part footplate which forms a single level with the vehicle floor when retracted. When lowered the two-part footplate folds down to form an angle, while the rear part or the footplate is vertical.

The front part of the footplate drops horizontally and forms the second step, which is 200 mm below floor height. A further 200 mm lower down the first footplate is installed as a fixed footplate.