



Presentation image. Final colour may vary.

Ref. HE-D130

1.2 t hydraulic jack-based pulling system

1.2 t hydraulic pull operated like a trolley jack, for sills and doors.

Pulling system built on a trolley jack base: the hydraulic pump delivers up to 1.2 tonnes of pull and the body repairer pumps it just like an ordinary jack. The pulling arm tilts backwards and adjusts in height to pull in any direction. The support plate goes under the wheel, so you can also pull from the rear of the vehicle. Mounted on wheels, it moves from one bay to the next and is quick to set up.

Technical specifications

Pulling force	1.2 t
Chain	Steel, 1.5 t
Height	1,080 mm
Length	1,190 mm
Frame height	340 mm
Moving	Wheels

Key features

- Hydraulic pulling force up to 1.2 t
- Pumped like a trolley jack
- Arm tilts backwards and adjusts in height: pulls in any direction
- Under-wheel support plate so you can also pull from the rear
- Solid spring steel arm, can be straightened if it bends
- 1.5 t steel chain
- Extended support frame, sliding guide roller
- Quick to set up, mobile on wheels

How to use

- Sill straightening
- Pulling doors and sides
- Pulling deformations from the rear of the vehicle

Packaging and delivery

Version	Reference
Single model	HE-D130

Package dimensions : 103 × 37.5 × 18 cm · Package weight : 55 kg

This product is available from Humming distributors. Find the one nearest to you.

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