



Presentation image. Final colour may vary.

Ref. HE-D129

200 kg rail-mounted pulling post

Mobile winch pulling post for straightening doors, sills and body shell without a jig.

Floor-standing pulling post that braces under the vehicle's wheel by means of a scissor jack and applies up to 200 kg of pull to the damaged area. The height, position and direction of the pulling point are adjustable for working on doors, sills and the body shell. The crank winch with nylon strap meters the force, and the adjustable rear roller directs the pull towards recessed areas. The post swivels through 120° from left to right to follow the direction of the deformation.

Technical specifications

Pulling force	200 kg
Post height	110 cm
Base length	134 cm
Base width	50 cm
Post swivel range	120°
Moving	Castors

Key features

- Pulling force up to 200 kg
- Crank winch with nylon strap and hook
- Height-adjustable pulling point, post adjustable fore and aft
- Post swivels through 120° (left/right)
- Adjustable rear roller to direct the force onto recessed areas
- Braces under the wheel with a scissor jack, castors for moving

How to use

- Door pulling
- Sill straightening
- Pulling body shell deformations

Packaging and delivery

Version	Reference	
Standard version	HE-D129-A	Post with winch, hook, adjustable roller and scissor jack; package 96 × 15 × 27 cm, 23 kg
Equipped version	HE-D129-B	Adds an adjustable auxiliary arm with EVA pad, an adjustable return pulley on the post, a lower pulley, a chain support at the top of the post, a 3 m external chain (floor

anchoring), a swivel-locking mechanism on a 120° plate, a pressure plate with locking handle and a nylon wheel; package 96 × 15 × 27 cm, 30 kg

Package dimensions : 96 × 15 × 27 cm · Package weight : 23 kg (standard) / 30 kg (equipped version)

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