



Presentation image. Final colour may vary.

Ref. HE-D122

5 t portable pulling and pushing ram

5 tonnes of pulling or pushing force in one hand, battery or pneumatic.

Portable ram that pulls or pushes with 5 tonnes of force, for straightening pillars, sills, reinforcements or wheel arches without setting up a bench. It comes as a battery-powered electric version, with a direction reversal button, or as a pneumatic version connected to the workshop air supply. The 20, 30 and 40 cm extensions and interchangeable attachments (claws, jaws, pressure pads) adapt to the area being repaired. The whole set is supplied in a carry case.

Technical specifications

Pulling force	5 t
Tool dimensions	40 × 21 cm
Power supply	Battery (electric version) / compressed air (pneumatic version)
Format	In carry case

Key features

- 5-tonne force
- Works for both pulling and pushing
- Battery version with push-button direction reversal
- Pneumatic version on air connector
- 20, 30 and 40 cm extensions and interchangeable attachments
- Compact tool: 40 × 21 cm
- Supplied complete in a carry case

How to use

- Straightening pillars, door frames and sills
- Spreading or drawing together structural parts
- Localised pulling jobs without a bench

Packaging and delivery

Version	Reference	
Battery-powered electric version	HE-D122-A	Battery and charger supplied; package 15 kg
Pneumatic version	HE-D122-B	Air connector; package 14 kg

Package dimensions : 65.5 × 20.5 × 45.5 cm · Package weight : 15 kg (electric) / 14 kg (pneumatic)

What's in the box

- Pulling claws ×2
- Pull/push jaws ×2
- Pressure pads ×2
- Connectors ×2
- 20 cm, 30 cm and 40 cm extensions (×1 each)
- Battery ×1 and charger ×1 (electric version only)
- Carry case ×1

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

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