



NEW

6000kg

**MINIMUM 6 BAR (87 PSI)
GROUND ADHESION FORCE**



**COMPRESSED AIR-POWERED
VACUUM ANCHORING**

T-RACTION 6000 FLEX

**250 KG TRACTION FORCE
WITH ADJUSTABLE HEIGHT**

**STEEL STRUCTURE TO
AVOID DEFORMATIONS**

COLUMN LATERAL SLIDING SYSTEM

4 SWIVEL CASTORS

**EXTRA-WIDE BASE
FOR ENHANCED
STABILITY AND
STRENGTH**



DESCRIPTION

A rapid system for straightening exterior sheet metal panels, designed to carry out bodywork pulling operations simply, quickly and effectively, without the need for a pulling bench.

This tower is fitted with a lateral traverse system on the base, which allows work to be carried out over larger areas without having to reposition the equipment, significantly reducing processing times and improving operational efficiency.

By using compressed air, it creates a suction effect that ensures it adheres perfectly to the floor, providing stability without the need for additional fixing points. The manual hoist, with a pulling force of up to 250 kg, allows for effective work using slotted washers or adhesive systems.

The widened base contributes to stability during use, whilst the option to fit a column extension (optional) allows work to be carried out even on taller vehicles, such as SUVs and commercial vehicles, whilst maintaining high performance.

An additional anchoring base (optional) is also available to secure the opposite side of the vehicle, which is particularly useful when working on rear panels, preventing unwanted movement.

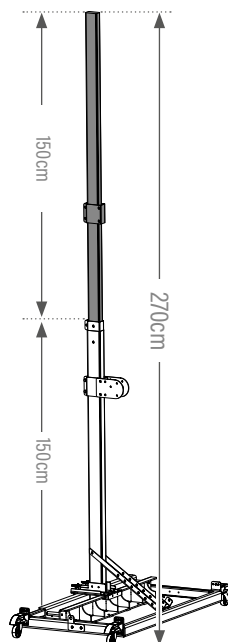
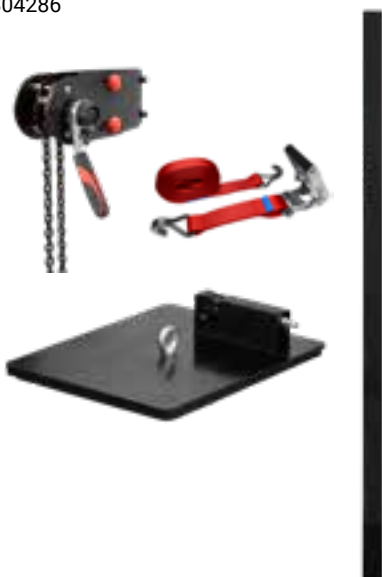
TECHNICAL DATA

CODE	804939
COMPRESSED AIR FLOW RATE	280 l/min
COMPRESSED AIR PRESSURE	6-8 bar
TRACTION	250 kg
DIMENSIONS (LxWxH)	137x65x155cm
WEIGHT	95 kg

OPTIONAL ACCESSORIES

COLUMN EXTENSION KIT

804286



COUNTERPLATE KIT

804287



SPONGE TAPE KIT 6000

983061



6 PIN MULTIHOOK + EYEBOLT

802700

