32880

NUMERO5

FAST INSTALLATION PULLING TOWER



Designed to reach a **pulling traction force up to 550 Kg** it is counterbalanced by the pulling of a metal plate anchoring to the ground through pneumatic depression

Dimensions and weight are very limited 35x55x165 cm, 20 Kg, easily portable and it can be used on any material needed to be repaired as steel, aluminium, via spotwelding or hotmelt glue

Pulling force wide **adjustability** at all different positions up to mt. 1,65 in height allows usage in high applications as roof pillars and in low as door sills

Pulling force can be gradually applied through a belt driven manual hoist so allowing a very progressive and precise repair suitable for any long term successful timelife

Supplied together with the basic usage components (hook gripping head, eyebolts and hooks) to be eventually completed with the MWM product range suitable to fit the necessary repair conditions (multipads® , washers, bolts)

ACCESSORIES

3288088



STEEL EXTENSION 70 cm to increase PULLING TOWER height up to 2,20 m so to allow truck and van roof repairs

3288089



ALUMINUM FAST CLAMP with steel and aluminum slip welding plates dimension MM80X 25/40/75

PULLING TRACTION FORCE	550 KG
DIMENSIONS	35x55x165 CM
WEIGHT	20 KG
HEIGHTS REGULATION	15 POSITIONS TO 1,65 M
METAL PLATE DIMENSIONS	28x33 CM