

LINE	STEEL ALUMINIUM PDR SMART PLASTIC	TYPE	WELDING MACHINE CONSUMABLE TROLLEY WORKSTATION CASE TIPS EQUIPMENT COMPLEMENT INDUCTOR	AREA	BODY UNDERBODY	DAMAGE	MINOR MEDIUM EXTENDED	CODE 32195 
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- The kit features a reusable bidirectional pulling system engineered to effectively address sheet metal deformations, applying controlled forces both vertically and laterally.
- The 4-season hot glue, developed using MWM's proprietary formulation, ensures quick and reliable bonding of the tabs while allowing easy removal. The MWM solvent, engineered to work in synergy with the glue, removes residues effectively without affecting the original paint finish.
- Supplied in a durable, lightweight case with a padded interior for optimal tool protection.



2 AX MULTIPADS KIT

Advanced Dent Repair System using PDR Technique designed for applying bidirectional forces to restore sheet metal flatness. Includes hot glue, applicator gun, and MWM solvent.

06/25



DIMENSIONS	44x37x11 cm
WEIGHT	3,750 kg
PACKAGING	46x25x40 cm 4,450 kg

FOCUS

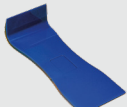
VERTICAL (AXIAL) PULLING

Performed using a crossbar with adjustable pulling force, allowing progressive lifting of damaged sheet metal. When combined with tangential pulling, it ensures full-area action on the dent, allowing panel flatness recovery without invasive operations. The force is applied directly and orthogonally to the panel surface.

LATERAL (TANGENTIAL) PULLING

Achieved using a horizontal pulling device (e.g., NUMERO 6 ULK pulling tower), applying a force at an angle to the panel surface and generating a tangential component. This method is ideal for removing elongated dents or realigning panel profiles, enabling lateral metal displacement and releasing residual stresses. Unlike the traditional approach where the pulling pad is placed directly on the dent, tangential pulling bars (yellow and red elements) are positioned at the edges of the damage, allowing dragging action for effective tension relief.

INCLUDED

 3X 321903	 3X 3219500	 6X 3219503	
 3219501	 3219504	 3X 32240	 31312
 31310	 10X 31313300	 31311	 3219599

ACCESSORIES

 32410	 32400	 3288004	 31327
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