Airpuller AP95 & transformer

FEDERAL AWARD 1997

for outstanding innovative achievements for the craft sector

AIRPULLER

THATO CE



VERSATILE

AIRPULLER AP95

With the Airpuller AP95, dent removal work, from the outside, can be carried out in a fraction of the time previously required.

Longitudinal scratches, streaks on the side panels or doors can be easily and quickly repaired with the AP95. The infamous hail damage to car roofs can be repaired without any problems. The Airpuller AP95 can be used immediately and efficiently without any special training.

The Airpuller can be connected to an AP95 transformer, the WS60 transformer or even directly to the spot welder InvertaSpot GT (Item no. 351002).

UNMATCHED IN HANDLING, TIME AND COST SAVINGS

Dent removal work can be performed from the outside in a fraction of the time previously required.

PULLING IN SHEET METAL

ESPECIALLY SUITABLE FOR HAIL DAMAGE SMALL DENTS SCRATCHES & STRIPES DOUBLE-WALLED SPOTS

HIGH EFFICIENCY

CAN BE IMMEDIATELY USED EVEN WITHOUT TRAINING

SETS AND INDIVIDUAL PARTS ON PAGE 6-7

Mains voltageOpen-circuit voltagePower max.Welding current max.230/400 V
50/60 Hz7 V6 kVA1.1 kA

WELDING GUN

INCL. CONTROL LINE

A multifunction gun for many applications.

By changing the contact pieces, it is possible to attach different bits on the car body, matching the dent removal method that follows.

Available options:

- Contact pieces for wiggle wire
- Contact pieces for U-discs
- Contacts for T-pins
- Contacts for bolts
- Contacts for upsetting metal
- Contact pieces for welding bits

The welding gun can be connected to a transformer e.g. WS60 transformer or AP95 transformer.

Work Station WS60

APPLICATION







COMPLETE DENT REMOVAL STATION FOR CAR BODY REPAIR

The parameters for time and power can be set separately and individually for the repair process.

ANNEALING FUNCTION

WELDING FUNCTION FOR U-DISCS STUDS T-PINS TRIANGLE WASHERS

EASILY UNDERSTANDABLE DISPLAY

EASY AND SIMPLE OPERATION

SETS AND INDIVIDUAL PARTS ON PAGE 8-9

Mains voltage	Open-circuit voltage	Power max.	Welding current max.
110/400 V 50 Hz	12 V	3 kVA	2.7 kA

Airpuller AP95 & transformer

Item no. 932325

Detailed information on page 112-113

Scope of delivery:

- 1 x transformer
- 1 × Airpuller AP95
- 1 × trolley
- 1 × multi-slide hammer
- $1 \times$ electrode set 5 + 1 pcs.
- 1 × diamond file
- 1 × triangle washers 15 pcs.



Transformer 230/400 V

Item no. 353007

Flexibly adjustable to the local power supply

- 1-phase 220-240 V
- 3-phase 400 V

Note:

The transformer is factory-set for the 400 V three-phase mains.

Scope of delivery:

- 1 x transformer
- 1 × ground cable 4 m
- 1 × ground lug



Airpuller AP95

Item no. 351001

Stepless adjustable pulling height

Note:

Compatible with the spot welder InvertaSpot GT Automatic and the WS60 transformer

Operating pressure	Ø Air connection inside	Sound pressure level	Vibration
6-8 bar	> 4 mm	66 dB(A) DIN45635	< 2.5 m/s ²



Set Airpuller AP95 + transformer

Item no.	Voltage	
352011	230 V	
352012	400 V	



Trolley

Item no. 358030

Transport trolley for the Airpuller AP95 and transformer



Note:

Delivery WITHOUT Airpuller AP95 and transformer

