



Wieländer+Schill®
Professionelle Karosserie-Spezialwerkzeuge

Alu Pull Kit AK 98

Dent removal for professionals

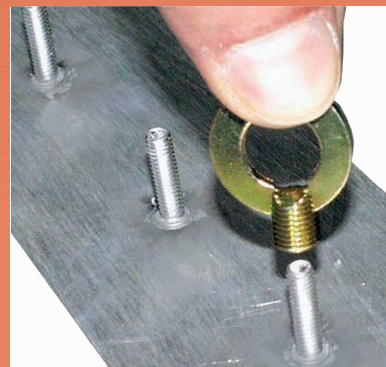
100% micro-processor
controlled unit



Art.-No. 361000

- The AK 98 can be used for the **repair of aluminium panels** which have minor dings and dents, longitudinal scratches and hail damages
- Alu-Pull-Kit is used on modern cars, truck bodies, bus coverings, caravans, motorhomes and tank construction.
- All bodywork repairs using the AK 98 can be done **from the outside**. Therefore, no more pushing from the inside and no more removing of the inside trimming or air bags.
- The precise digital display of the charge voltage enables **precise adjustment** of the performance parameters.
- This new technology **saves time** and helps to **reduce repair costs**.

The **innovative stud welding technology** with the automatic gun revolutionizes the dent removal of aluminium sheets in body and vehicle construction. Stud welding with capacitor technology and capacitor discharge is a cold stud welding. The aluminium body panel is protected, there are no burn marks on the back of the body panel.





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OEM's Choice

Top Level Consultation

Repair Centre Local Premium Distributors Body Shop Training

Wieländer+Schill
Best Service



- 1.** Maxilift incl. 3-finger claw
Art.-No. 351060
- 2.** Thermo Control Stickers 160°C
Art.-No. 311060
- 3.** Universal Stud Puller
Art.-No. 368060
- 4.** welding studs AlSi12
M4x15mm
10pcs.
Art.-No. 367016
- 5.** Screw Pull Connectors M4
10pcs.
Art.-No. 368040
- 6.** Pulling Rods stainless
3pcs.
Art.-No. 368050

scope of delivery:

- 1 x control unit AK98
- 1 x welding gun aluminium incl.
welding cable 3 m
- 1 x adapter stud welding diam 4mm
- 2 x earth cable 3 m
- 1 x assembling tool
- 1 x transport case
- 3 x pulling rods
- 3 x screw pins
- 100 x alu-studs M4 x 15 mm

Technical data:

Welding area:	Aluminiumstud Ø4mm
Welding sequence:	up to 20 bol./min
Welding process:	capacitor discharge after DVS Leaflet 0903
Mains connection:	100/240 V
frequency:	50/60 Hz
Fuse:	10 A
Welding time:	0,001-0,003 sec.
Temperature range:	0° to +60°C
Mains power source:	Capacitor battery
Loading capacity:	66,000 µF
Charging voltage:	50 - 200 V (stepless)
Dimensions:	300 x 120 x 320 mm
Weight:	11 kg Power supply incl. pistol