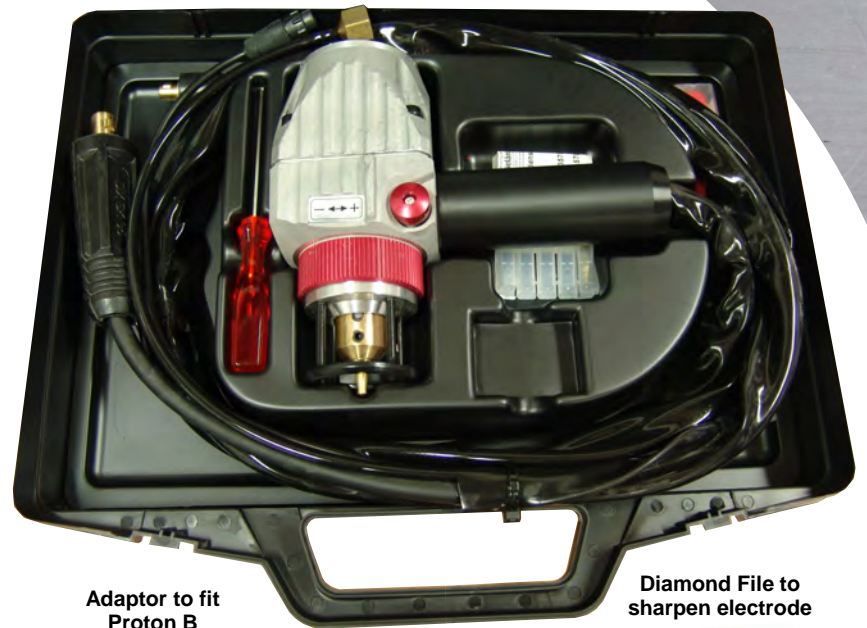


# air dent puller

## The Eurotec AP95 Air Puller Standard features the following:

- **Time saving technology.**  
The whole operating sequence is completed within seconds. The very short welding of approximately 0.3 seconds, heats up the metal on the outside surface without damaging the panels inner surface.
- **A simple three step action.**  
The air puller works as follows:
  1. it welds on the pin electrode,
  2. there is an upward stroke of the panel against a pre-adjusted height along with a simultaneous cooling to stabilise the body panel,
  3. ending with a final twist of the pin electrode detaching it from the panel.
- **Money saving design.**  
The complex design of modern car doors, with side damage protection and side air bags, means the repairing of dented parts is very expensive and in some cases is not even possible. With the Fan Air Puller, you can remove the bumps and scratches from the outside without needing to remove any of the inside trimmings!
- **Optional AP95 Power Lift.**  
Deeper dents can be pulled with the optional Power Lift, and at the same time the tension of the panel's surface is eliminated by light hammer blows.



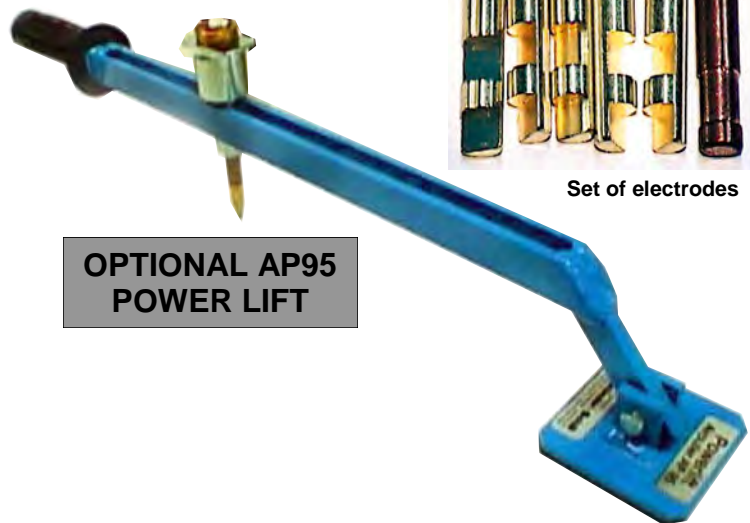
Adaptor to fit  
Proton B

Diamond File to  
sharpen electrode



Set of electrodes

OPTIONAL AP95  
POWER LIFT



## TECHNICAL SPECIFICATIONS

Air Pressure	6 - 8 bar
Weight	1.8 kgs
Dimensions	190 x 170 x 80 mm
Pulling Sequence	0.3 seconds



*the air puller  
the professionals use*