

## Remote tool for induction seizing

Reference : OE 0800



<b>Item name</b>	Remote tool for induction seizing
<b>Bar code</b>	3700461467233
<b>Introduction</b>	Heats a part at a precise point, making it easy to release screws, nuts, bolts, connecting rods, hubs (even rusty ones), lambda probes, ball bearings... It also makes it easy to remove stickers, glued door strips or truck wheel nuts.
<b>Text</b>	It's a real alternative to blowtorches or flame torches: its induction system enables precise, flameless heating of a (conductive) metal part, with no risk of damaging neighbouring non-conductive parts (glass, plastic, paint, etc.). What's more, the operator saves considerable time when setting up the tool.
<b>Product highlight</b>	Increased safety Time saving
<b>Specifications</b>	Specifications : <ul style="list-style-type: none"><li>- frequency: 25-60kHz</li><li>- automatic overtemperature shutdown</li><li>- short-circuit and open-circuit protection, overload alarm</li><li>- dimensions: 200x140x75mm</li></ul>
<b>Contents</b>	Contents : <ul style="list-style-type: none"><li>- remote central induction unit with 3m power cord and 70cm connection cable (for accessibility)</li><li>- SA0819: rigid induction coil Ø19mm L.220mm</li><li>- SA0832: rigid induction coil Ø32mm L.220mm</li></ul>

- SA0818: flexible induction coil L.800mm
- SA0817: induction pad Ø50mm L.220mm
- shoulder strap
- plastic case with foam

<b>Warranty period</b>	2 years
<b>Power</b>	1500W
<b>Voltage</b>	240V
<b>More</b>	Products with electrical plug
<b>Cable length</b>	3 m
<b>Length (mm)</b>	200 mm
<b>Width</b>	140 mm
<b>Height</b>	75 mm
<b>Tariff code</b>	Tariff Normal (TN)

**Warranty Procedure** DIAGNOSTIC



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