

## INDUCTION HEATER

Reference : OE 0800



<b>Item name</b>	INDUCTION HEATER
<b>EAN code</b>	3700461467233
<b>Intro</b>	Allows a room to be heated in a precise area, meaning that nuts, screws, bolts, bolted connections, hubs (even if rusted), lambda probes, ball bearings can be unblocked...It also allows stickers to be easily removed and stuck door rods to be disassembled or HGV wheel screws to be removed.
<b>Text</b>	It is a real alternative to a blowtorch or a welding torch: induction enables the metal (conductive) to be heated with precision in a localised spot with no risk of damage to surrounding parts and cables (glass, plastic, paintwork...) implementation of the tool. Not only this, the operator saves a considerable amount of time when implementing the tool.
<b>Product highlight</b>	Improved security Time gain
<b>Specifications</b>	Specifications: <ul style="list-style-type: none"><li>- frequency: 25-60kHz</li><li>- automatic overheating shutdown</li><li>- short-circuit and open circuit security, overload alarm</li><li>- dimensions: 200x140x75mm</li></ul>
<b>Contents</b>	Contents: <ul style="list-style-type: none"><li>- deported induction central unit with 3m supply cable and 70cm connector (to improve accessibility)</li></ul>

- SA0819: rigid induction coil Ø19mm length 220mm
- SA0832: rigid induction coil Ø32mm length 220mm
- SA0818: flexible coil length 800mm
- SA0817: induction pad Ø50mm length 220mm
- shoulder strap
- plastic case with foam

<b>Warranty period</b>	2 years
<b>Power</b>	1500W
<b>Tension</b>	220V
<b>More</b>	Products with electrical plug
<b>Cable length</b>	3.00 m
<b>Length</b>	200.00 mm
<b>Width</b>	140.00 mm
<b>Height</b>	75.00 mm
<b>Video link</b>	<a href="https://youtu.be/aY1-W1b8ivw">https://youtu.be/aY1-W1b8ivw</a>
<b>Tariff code</b>	Tariff Normal (TN)

**Warranty Procedure** DIAGNOSTIC



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12h30 and from 14h to 17h30  
(16h30 on Friday)