Offset tool for induction-based rust removal

Reference : OE 0800



Item name	Offset tool for induction-based rust removal
Bar code	3700461467233
Introduction	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.
Text	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.
Product highlight	Increased safety Time saving
Specifications	Specifications: - Frequency: 25–60 kHz - Automatic shut-off in case of overheating - Short-circuit and open-circuit protection, overload alarm - Dimensions: 200 x 140 x 75 mm
Contents	Contents: - Separate induction unit with a 3-meter power cord and a 70-centimeter connection cable (for accessibility) - SA0819: rigid induction coil, Ø 19 mm, L 220 mm - SA0832: rigid induction coil, Ø 32 mm, length 220 mm

- SA0818: flexible induction coil, length 800 mm
- SA0817: induction pad, Ø 50 mm, L 220 mm
- shoulder strap
- plastic case with foam padding

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



***Public price Exl. Tax : €949**

*Applicable user fees from 01/09/2026 to 31/08/2027

CLAS EQUIPEMENTS
83, chemin de la CROUZA
73800 CHIGNIN
France

Tel : +33 (0) 4 79 72 62 22
Fax :

Monday to Friday - From 8 to 12h and from 13h30 to 17h30 (16h30 on Friday)