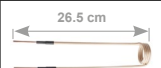


The **HANDUCTOR** is specially designed to heat up and loosen all types of mechanical components, to make it easier to remove them: rusty bolts, seized nuts, corroded screws, and much more. Compact, lightweight and designed for easy mobility, it is ideal for use in the automotive, agricultural, industrial maintenance, metalworking and locksmithing sectors.

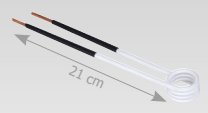
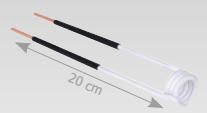
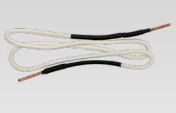
TECHNICAL SPECIFICATIONS

- **Power:** 1100 W.
- **Ultra-portable:** It weighs just 2 kg, offering complete freedom of movement.
- The inductor coils are very easy to exchange using a quick-release locking system.
- LED light provides illumination to the working area while the unit is heating up.
- Non-slip handle for a secure and comfortable grip.
- Instant, flameless heating of a precisely targeted area, meaning you can work close to cables, pipes or other heat-sensitive components without having to remove them first.
- **Easy to use:** Select and fit the inductor coil, plug in the unit, and you're ready to go.

Supplied in a case with 8 inductors				Quantity
	Spiral wire	Ø25 mm	≤ M12	x2
	Spiral wire	Ø30 mm	≤ M16	x2
	Spiral wire	Ø45 mm	≤ M24	x2
	Flexible wire	60 cm		x2



INDUCTORS (options)

											
Spiral wire 'Side'		Spiral wire 'Front'		Flexible braided wire (80 cm)		Rigid braided wire (80 cm)		Adhesive removal inductor for stickers/decals		Ferrite inductor (For ferrous metals)	
Ø 18 mm ≤M8	054806	Ø 18 mm ≤M8	079977	054813		054868		066601		079472	
Ø 21 mm ≤M10	079953	Ø 21 mm ≤M10	079984								
Ø 24 mm ≤M12	054790	Ø 24 mm ≤M12	079991								
Ø 27 mm ≤M14	079960	Ø 27 mm ≤M14	080003								
Ø 30 mm ≤M16	055469	Ø 30 mm ≤M16	080010								
										Ferrite (Replacement)	
										079489	

										
50/60 Hz	2 m	A	W	M10	2 mm	Ø8 mm	cm	kg	IP	Protected & compatible power generator (+/-15%)
230 V 1~		16	1100	1 s	5 s	10 s	6.9 x 37.7 x 11	2	IP21	1.5 kW