

# -HAND HELD-

Getting closer to the process



General Data	5KW	10KW	15KW
Frequency range	100-400KHz	100-400KHz 20-80KHz	100-400KHz 20-80KHz
Work cycle	Continuous at 100%	Continuous at 100%	Continuous at 100%
Room time	100 to 400 µseg.	100 to 400 µseg.	100 to 400 µseg.
Water flow (minimum)	4Lts/min	8Lts/min	12Lts/min
Differential pressure (minimum)	30PSI	30PSI	30PSI
Water temperature (maximum)	35°C	35°C	35°C
Extension	2.2 (Standard) up to 6 mts length	2.2 (Standard) up to 6 mts length	2.2 (Standard) up to 6 mts de length

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Our Costumer:

# PRODUCT SPECIFICATIONS:



- Flexible cable to take the equipment where the process requires it.
- Essential for welding, heat treatment, curing, etc.
- Practical coil change to use in different processes.
- Start and stop control from the hand held.
- Lightweight and easy to use
- 100% continuous operation.
- Vertical or horizontal, it adapts to your requirements.
- Heating and stop indicators.

# PRODUCT CHARACTERISTICS:

- Designed for induction equipment from 5kw to 15kw.
- Easy drive.
- It can be adapted to any robot.
- Focused heating which allows to process only the desired area
- Coil specially designed by LUZARS
- Compact design.

