

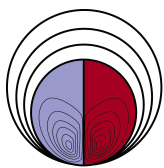
AUTOMATIC - HIGH SPEED Induction Heat Sealing Systems



Induction heating with medium frequency energy offers considerable advantages to cap sealing such as:

- Sealing is achieved without contact with the heat source and the cap or membrane surface.
- Heat is created at the exact point the sealing is to occur.
- Sealing can be effected on either a flat or conical surface.
- Membranes can be pre-formed and fitted with the cap.
- Process can be applied to circular sections as well as oval, square, rectangular and other shapes.
- Static or in-line heating can be easily applied to the preferred part handling production line.

For more information on a wide range of induction heat sealing machines and other applications for induction heating equipment contact Electroheat Technologies at:



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