



A World Class Company

Electronics Devices was established in 1974. Over the last forty years company's focus has not shifted a bit. The company has grown significantly by introducing equipments for various applications of high frequency heating.

Induction heating machines were introduced in 1983 with a focus on introducing new applications. Many applications were developed for automobile, diamond tool, refrigeration industry.

In 1989, we introduced induction cap sealing for the first time for Procter & Gamber's VICKS Vapourub. A 5 KW induction cap sealer was supplied to deliver a production of 300 BPM. Subsequently, multinationals like CADBURY, NESTLE, PENZOIL, GULF OIL & SHELL purchased several machines each. Since then more than 10000 machines have been sold to various industries like, Pharmaceuticals, Food & Beverage, Agrochemicals, Petrochemicals, Cosmetics, Dairy and many other industries.

Firstly fully air cooled machine was developed and supplied in the year 2003. As per customers requirement features were added for monitoring & diagnosis. Today we can boast of providing all the features available with any induction cap sealer available in the world.

We have developed special sealing head to suit any type of cap/ closures, be it CRC, Flat, Spout, Dispensing, Round, Oval, Square etc. Our Research and Development department can provide solution for any demanding need. Over the years we have grown from a 200 sq ft manufacturing facility to around 20000 sq. feet manufacturing facility. A full-fledged R & D department with sophisticated instruments & stimulation facility has been set up. The R & D team is well qualified and has also presented & published Technical Papers in international technical conferences year after year. Similarly the Mechanical design facility is equipped with experience & qualified personals & CAD facility.

Customer Service has always remained company's forte. It has strong team for failure analysis & corrective action that has helped achieving zero - defect product. It works in close association with the customers for attaining better understanding of the end user's needs.

For the above reasons our products are accepted in 50 countries worldwide in America, Europe, Africa & Asia.

Our Vision

To offer eco-friendly, Power saving, e-heating solutions which serve our worldwide clients, with 100% dependability.

ED°-VANTAGES

- Knowledge** : Years of experience enables us to provide correct advice.
- Performance** : Wide range of container mouth sizes can be sealed in a single machine, Machine suitable for very high speed lines.
- Dependability** : Rugged and reliable equipment and excellent after sales service.
- Reliability** : Facilities always available for conducting trials and evaluation of seals, caps and containers.



Agro Chemical • Speciality Chemicals • Automotive • Dairy • Cosmetics • Dental • Pharmaceuticals • Food • Beverages • Water



**SIGMA FLEX
MANUAL
INDUCTION
CAP SEALING
MACHINE**



- Portable
- Coax Cable
- Digital Up / Down Timer
- Digital Soft Touch Membrane Control Panel
- User Friendly
- Continuous Use - 24 x 7
- Versatile
- Fast, easy set-up.

Sealing Capacity (Avg. Output)	4-6 bottles / Minute
Cap Size	20-120 mm

- User Friendly
- Compact
- Truly Automatic
- Sensor activated sealing
- 20-120mm in the same sealing head
- Stainless steel construction

Max. Line Speed	15 bottles / Minute
Cap Size	20-120 mm



**SIGMA PRO
SEMI-AUTOMATIC
INDUCTION CAP
SEALING MACHINE**

**SIGMA I NEO
ONLINE INDUCTION
CAP SEALING
MACHINE**



- Movable
- Saves Power
- Safety / Protection Alarms
- In-built Microprocessor Control
- Universal Sealing Head
- Digital Soft Touch Membrane Control Panel

- User Friendly
- Versatile
- Safe, Reliable, Compact

Max. Line Speed	32 Feet/ Minute
Cap Size	20-120 mm

- Compact all-in-one design
- Single body "on conveyor" mounting system
- Front panel with easy to use membrane switches
- Sealing Head movement standard
- Conveyor Stop System

- Overload protection & ALARMS
- No effect of voltage fluctuation

Max. Line Speed	60 Feet/ Minute
Cap Size	20-120 mm



**SIGMA II NEO
ONLINE
INDUCTION
CAP SEALING
MACHINE**

**SIGMA III TOUCH
ONLINE
INDUCTION
CAP SEALING
MACHINE**



- Touch Screen control
- Portable design
- Easy to use and intuitive touch screen design
- Supervisory password protection with operator lockout
- Recipe Management
- Internal Monitoring of all critical operating data

- Container, cap & foil counters
- Descriptive fault information
- Troubleshooting support
- Multiple language support
- Stainless steel enclosure

Max. Line Speed	80 Feet / Minute
Cap Size	20-120 mm

Optional Value Added Features

- No Cap Detector
- Bottle Jamming Detectors
- No Foil Detector
- Bottle Counter
- Batch Processor

Max. Line Speed	100 Feet / Minute
Cap Size	20-120 mm



**SIGMA JET
ONLINE CAP
SEALING
MACHINE**

EXPANDING EXPORTS WORLD WIDE



INDIA Office :

ELECTRONICS DEVICES WORLDWIDE PVT. LTD.
31, Mistry Industrial Complex, Cross Road 'A',
MIDC, Andheri (E), Mumbai 400093, INDIA.
Telephone: 91-22-26874629 / 26870311 to 18
Service: 91-22-45410626 / 45410625
E-Mail: info@edmail.in / sigmacapseal@edmail.in
Website: www.inductioncapsealing.com

USA Office :

Sigma Capseal
ELECTRONICS DEVICES INC.
60 E. Rio Salado Parkway, Suite 900,
Tempe, AZ 85281, USA.
Telephone: 480-214-5098
Mobile: 480-820-5091
E-Mail: sales@sigmacapseal.com
Website: www.sigmacapseal.com



Making things happens