



Videx Machine Engineering

Line of Business

Machinery for the Fastener & Wire Industries

Established

1973

Leading Executives

David Wiesenfeld
President

Miriam Wiesenfeld
Executive

Yair Wiesenfeld
Vice President

Ehud Shem-Tov
Chief Engineer

Yair Turevich
Customer Service

Videx Machine Engineering was founded in 1973 by David Wiesenfeld, until then a plant engineer in an Israeli screw manufacturer.

The first Videx machines were magazine feed thread rollers, which were first sold in the local market, and then, from 1975, exported to Germany and England.

In 1976, Videx sold the first fully automatic machines, for production of studs, directly from coil. A bending station was added in 1980, and the VAS machine became the first one in the world, producing U bolts from wire coils.

The high performance, accuracy and low maintenance costs of Videx machines have attracted customers from all parts of the world, and Videx has gradually made its name as a world leader in thread rolling machines and machinery for special products from wire coils.

Today, with 45 employees, Videx exports 95% of the machinery to leading manufacturers in the USA, Europe, Brazil, Japan, Australia, Asia and South America. In addition to the traditional lines, Videx is designing and manufacturing machinery for specific customer applications both for the automotive and general use.

Videx R&D departments is our greatest pride. The full time 9 engineers are constantly investing in the Research and Development of new processes and techniques, and in improving the reliability and durability of the machines. A special emphasis is put towards reducing the change-over time.

Machinery Range

- Planetary Thread Rollers for headed and non headed screws.
- Double Spindle Thread Rollers for Wheel Studs and Wheel Bolts.
- Hi-Speed Straightening and Cut-Off machines for Drawn wire and Reinforced wire.
- Fully Automatic Machines for the production of U-bolts & Eye Bolts.
- Straightening and Cutting machines with an optional Chamfer station.
- Straightening & Stress Relief machines for integration in Bar Peeling or Drawing lines.
- Fully Automatic Machines for straight studs with & without chamfer and Stamp.
- Long Stroke Rod Headers & extrusion machines, working from magazine or wire coil.
- Mine-Roof Bolt machines.
- Thread Rolling Dies for Planetary (Rotary) machines.
- Bundling machines for Threaded Rods.
- Impact Cutters with Quick-Change bar Feeders.
- Long Stroke Open Die Rod Headers, working from magazine or wire coil.
- Magazine Feed & Hand Feed Extrusion & Heading machines.
- Closed Die Bolt Formers.



Contact:

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