NEW OPPORTUNITIES ARK FZE

Machinery and packaging lines

Solutions for dosing, filling, closing and labelling.

MANUAL

The operator performs the working action and positions each container.

Manual bottle filler



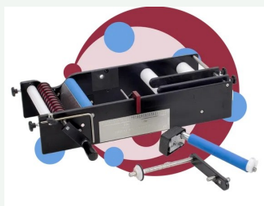
Bottle filling at a manually loaded station. The operator places containers under the filling nozzles and removes them after filling. Configuration must suit the product and format.

Manual crimper



Crimping pumps and closures onto perfume and cosmetic bottles. Lever operation; crimping head matched to the closure diameter.

Manual labeller



Application of self-adhesive labels to bottles and cylindrical containers. Container positioning and drive are operated manually. Settings depend on the format.

Suitable for: business start-up, small batches and simple formats.

SEMI-AUTOMATIC

The operator loads the station; the machine carries out the processing cycle.

Volumetric piston doser



Dosing liquid, creamy or dense products according to their formulation. Stand-alone station with containers handled by the operator; product-specific accessories.

Semi-automatic filler



Filling liquids, viscous products and pastes using a suitable dosing system. Manual container positioning; optional screw-capping module.

Semi-automatic labeller



Application of one or two self-adhesive labels to cylindrical containers. The operator places the product; the machine performs the labelling cycle.

Suitable for: regular batches and dedicated stations, with operator involvement.

AUTOMATIC

Integrated machines and modules for an automated production line.

Filling and capping monoblock



Automatic filling and closing of rigid jars and bottles, particularly for sauces and food preparations. Dosing and tooling matched to the product and format.

Dosing unit for an automatic line



Volumetric dosing assembly for a production line. Integration with packaging equipment is possible for creamy or dense products, depending on configuration.

Automatic screw capper



Feeding, orienting and tightening caps on a conveyor-equipped line. Settings and tooling adapted to the container and closure.

Suitable for: integrated cycles and a defined target throughput. Modules require integration.

Define the right equipment

Product and viscosity • Fill volume • Container and closure • Target throughput • Cleaning conditions • Available power and compressed air

NOA helps define your requirements and select a configuration. Throughput, contact materials and options must be confirmed in the technical specifications and the selected offer.