# NEOS WORK

FILLING AND PACKAGING TECHNOLOGIES

Plant design,
prototyping
and production

Maintenance support,
revamping
and spare parts

ATEX
certifications
consulting

# PRODUCTS

## FLEXY FILL

Automatic volumetric filling systems with management pneumatic or electronic; valve insertion and crimping.

### Specifications

**Operational capacity:** 100 cpm
**Can type:** tinplate and aluminum spray cans
**Can size:**
**- diameter**: min 20 mm – max 110 mm
**- height:** min 65 mm – max 330 mm
**Valve type**
1" standard aerosol valves | BOV valve

## FLEXY GAS

Automatic electronic dosing systems with refill pumps.
They work with liquid and gaseous gases.

### Specifications

**Operational capacity:**
110 pcs/min for step machines
200 pcs/min for rotary machines
**Dosage tolerance:** ± 0.2ml up to 450ml
**Containers diameter**: ø20 mm ÷ ø110 mm
**Containers height**: Up to a 320 mm

## BC - 3000

Automatic machines for pressure testing. Reduced size and consumption for energy saving.

### Specifications

**Operational capacity:** 160 cpm
**Can type**: tinplate and aluminum spray cans
**Can size:**
**- diameter:** min 35 mm – max 74 mm
**- height:** min 80 mm – max 330 mm
**Valve type:** 1" standard aerosol valves
**Operating air pressure:** 6-8 bar
**Maximum air usage:** 2000 Nl/min

## FLEXY CAP

Electronic automatic systems capping: key, cap and donuts or color identification disk.

### Specifications

**Operational capacity:**
100 pz/min for step machines
200 pz/min for rotary machines
**Containers diameter**: ø10 mm ÷ ø110 mm
**Container height**: fino a 320 mm

## CONVEYOR BELTS

Conveyor systems with conveyor belts, rollers and modular chains.

### Specifications

**Operational capacity:** up to 2.5 m/sec with storage system or non-contact system
**Dimensions of transportable objects:**
- Diameter 20 mm ÷ 110 mm
- Boxes up to 840x 1200 x100 kg
- Most common pallets on the market

## MINI FLEXY WEIGHT

High-precision weighing machines.

### Specifications

**Operational capacity:** up to 80 pz/min
**Dosage tolerance:** ± 0.1 ml
**Containers diameter:** ø20 mm ÷ ø110 mm

## POLY LAB

Electronic semi-automatic laboratory machines widely configurable according to customer needs.

### Specifications

**Can size:**
- **diameter**: max 66 mm
- **height**: max 330 mm

## ROTARY SOLUTION ON REQUEST

High-performance automatic electronic machines with widely configurable functions according to customer needs.

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