

>> 2009

Hema ever closer to its customers

Development of materials that meet the concerns of the environment.

- Cleanliness of fill
- Economic cleaning
- Recyclability of materials



>> 2000

First Combi Sidel - Hema integrating Sidel Blower and Hema Filler/Capper on the same platform

>> 1995

Hema joins Sidel Group



>> 1985

Innovation Hema with the first CIP rotary filling machine



>> 1948

Hema designs and manufactures the first rotary filling machine



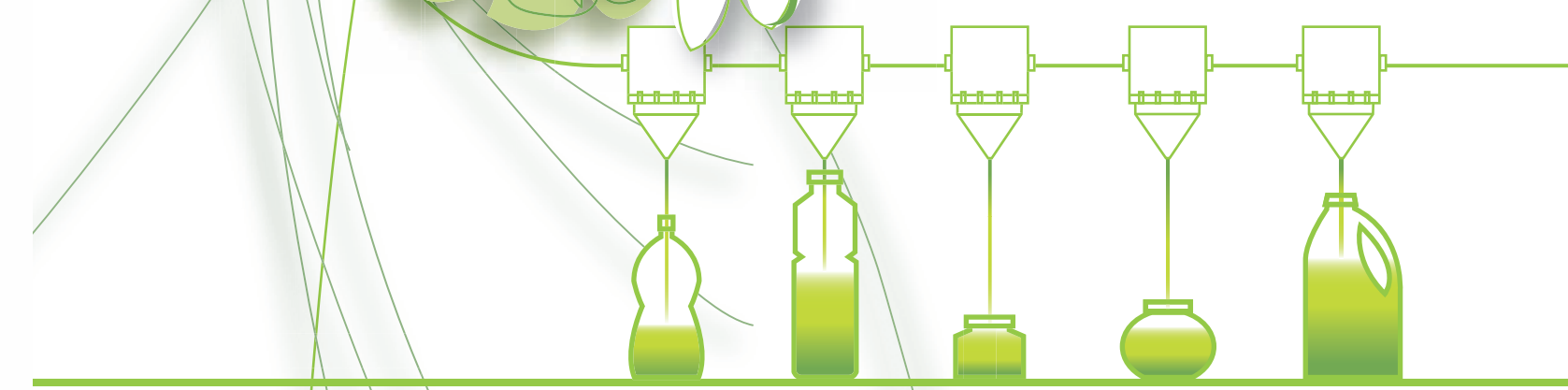
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The Natural Solution



Our business

Design, manufacture and marketing of fillers and cappers for food, home and personal care industries.

Hema is specialized in filling systems for complex liquids or products viscous, thick, homogeneous or chunky. Our main markets are :

- oils (edible oil, liquid margarine...)
- liquid dairy products (drinking yoghurt, fresh milk, cream...)
- sauces hot and cold, with or without pieces (dressings, mustards, ketchup...)
- honey, jam, baby foods, fruit juices
- meat and fish (ready meals, spreads, pâtés...)
- vegetables (leaf or chopped spinach, prepared meals with vegetables, spreads...)
- home and personal care.

Technical data :

>> MV Rotary

Capacity : from 100 ml to 5 litres
 Container : glass, plastic, can, cardboard
 Output : from 3 000 to 50 000 cph
 Number of filling heads : 6 to 90
 Number of capping heads : 3 to 45
 Filling : by neck or by bottom-up
 Container guidance : neck or base handling
 Machine CIP (cleaning in place)
 Quick changeover
 Monobloc 2 ou 3 turrets
 Integrated solutions : our monoblocs can be synchronized with rinser, air blower, CIP station, heat sealer, seamer.

>> MV in-line

Capacity : up to 5 litres
 Container : glass, plastic, can, cardboard
 Output : from 1 800 to 30 000 cph
 Number of filling heads : 1 or 2

Major companies have trusted Hema for over 60 years and we have a presence throughout the world in over 90 countries.



MV Rotary
Volumetric filler



Sauces



Dairy products



Integrated solution
Rinser + Filler + Capper



MV in-line



Jams...



Filling nozzle GW net weight



Filling nozzle MV rotary volumetric



Edible Oils



GW Rotary Monobloc
Net Weight Filler + Capper



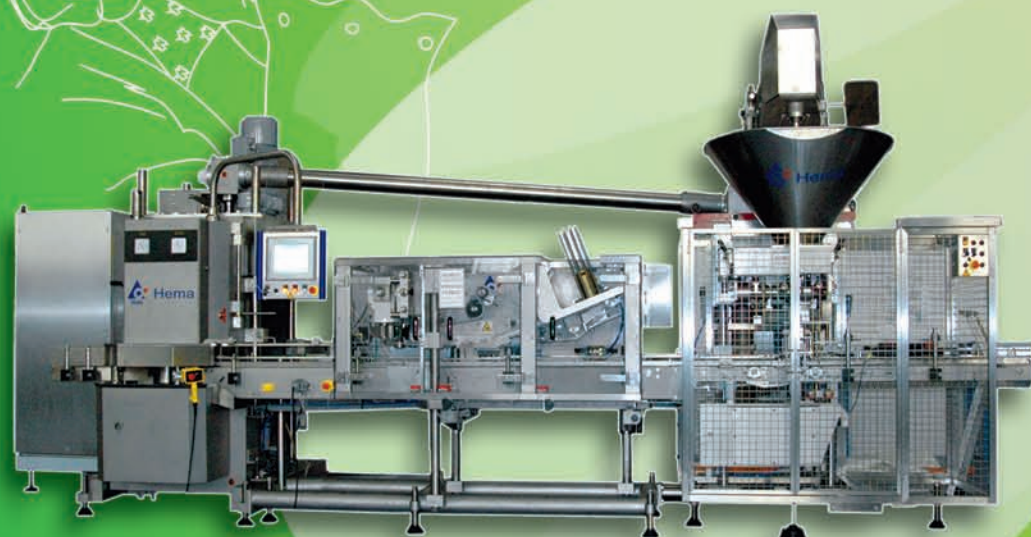
Filling nozzle MV in-line volumetric



Pâtés...



Home Personal care



Synchronized MV in-line Filler
with Hema Seamer



Combi GW
Sidel Blower + Hema Filler-Capper on the same platform

Our values

They are synonymous with know-how and quality, ready to meet your expectations while preserving nature.

1 - Product integrity

Filling without emulsion : dairy products, edible oils and detergents. Damage free filling of products with particules.

2 - To guarantee the customer the best filling accuracy

In selecting the right technology : volumetric or net weight fill. This choice is based on 60 years of expertise and 3 500 machines installed. Our filling nozzles are designed and customized specifically for each product.

3 - Providing the best cleanliness of fill, cleaning and sanitation

By a general conception of our fillers which improves hygiene by conforming to rigorous standards (certification 3A and HEDG).

4 - Respecting the environment :

from R&D concepts to final filler design. Design, investment and constant renewal of our CAD tools allows our research departments to optimize weight, the number of parts used and limit the wear of materials. By reducing the size of motors, we limit energy consumption. Today, the weight and consumption of a filler of 40 heads are below that of a 30 heads filler of yesterday's generation.

5 - Being attentive to our customers with an after sales service available and located on the site

With a website where customers can place their orders online. With a hotline managed by staff with field experience. By offering our customers diagnostic visits, machine upgrades, new options, spare parts kits, training and a team of qualified service.