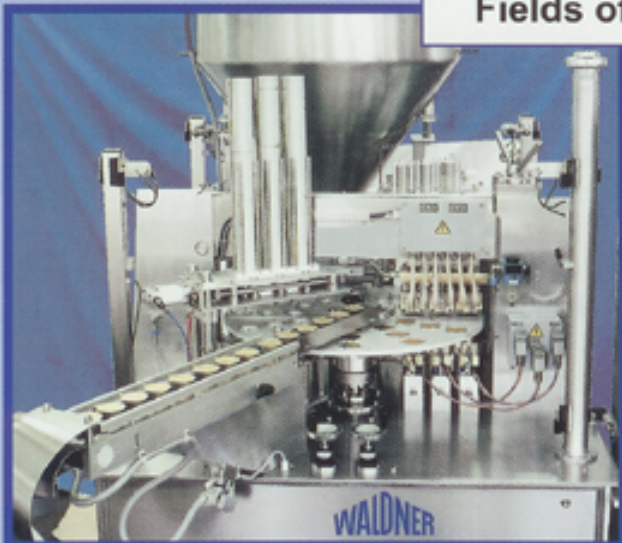


# DOSOMAT

Fully Automatic Cup Filling and Closing Machines  
for filling a wide variety of products



DOSOMAT for sterilisable aluminium and plastic cups

## Fields of application

Dairy and meat industry, beverage and delicatessen, as well as the cosmetics and pharmaceutical industries.

The filling range extends from liquids to thick paste products, powdery products or products mixed with particles. Even technical articles are packed into preformed cups by a DOSOMAT.

The following examples show some products that can be filled: natural and fruit yoghurt, yoghurt with muesli, cream, quark, fresh cheese and processed cheese, a variety of salads, soup and sauce paste, dressings, mayonnaise, mustard, butter, margarine, spreads, honey, jam, patés, petfood, cosmetic creams, gels, ...



Filling cosmetics

## Innovation

The DOSOMAT machines are based on the latest technology and constant development. The machines stand out for:

- simple and easy handling
- high capacity combined with low space requirements
- easy accessibility
- ease of maintenance and service
- long machine life with low wear
- easy cleaning and compliance with HACCP / EHEDG
- high flexibility

The quality of our products, a high manufacturing know-how and the flexibility to meet the customers' requirements through individual solutions are the basic principles of our success.

## WALDNER Service



WALDNER Service - at your disposal within very short time

The DOSOMAT Service Department is your competent partner who will help you to ensure safe functioning of your machine, from first commissioning of the machine, over modifications and repairs up to regular maintenance.

Our expert service specialists

- are on service all over the world
- have very high and specific know-how
- do a very skillful quality job
- use only the most advanced equipment
- are at your disposal, if needed, within a short time.

A vast stock of spare or wear parts as well as optional modem connections ensure a speedy response in the event of a breakdown and mean that downtime is kept to a minimum.