

Novelties at Gulfood Manufacturing

EDT GmbH

EDT GmbH is an international established company for the development, production and the distribution of machines and equipment made of stainless steel for the whole food, pharma and automotive industry. Their product range include: **Hygiene stations:** Sterilization of hands and shoe soles, **Crate and palette washing machines:** from 70 to 3500 crates per hour, **Slicer:** Innovative design unsurpassed reliability, unmatched hygiene, unparalleled support and superior results and **Tumbler and injectors:** the complete range of vacuum tumblers and injectors.

Egli AG

Since 1888 Egli AG has been one of the leading companies in the development, manufacture and maintenance of plant, machinery and vessels for industrial enterprises and research centres.

Plant for Fruit: The plant for the gentle tempering of frozen fruit protects the quality of the fruit. The plant processes the fruit gently and economically, providing top-class results. The machines are especially suited to the gentle heating of frozen and fresh fruit.

Plant for Butter: The plant and machinery for butter production produce a first-class product with great care. The plant for chilling the butter enables gentle recooling of the product to the desired temperatures, optimising spreadability and packing possibilities. The plant blends the butter homogeneously and continuously conveys the mixed product to the subsequent machines. The plant processes frozen and tempered blocks of butter gently and economically. The butter that emerges is then easy to spread and package. The easy-to-operate plant melts the butter and fat extremely. The plant opens cardboard boxes that have been delivered, loads the butter in auto-

matically and safely and fills the boxes continuously to the precise weight. The cleaning station is adapted in size and the number of containers to the specific requirements of the existing plant.

FASA

FASA is a leading European manufacturer of packaging equipment for the Dairy Industry. It offers packaging machinery for butter, margarine and other pasty products, processed and cream cheese, yoghurt, ice cream, milk and other dairy products.



Their butter re-packing line consists of 4 machines to re-work butter from blocks into consumer size portions:

1. Butter block cutting machine SLP.
2. Butter homogenizer SHG.
3. Butter filling and wrapping machine ARM.
4. Butter case packer DSU.

Guenther Maschinenbau GmbH

Guenther design, manufacture and distribute single machines as well as extensive high-performance processing lines for the food processing sector. They are a global leader in the small trade and industry for cured meat processing.

Inoxpa Middle East FZCO

Founded in Banyoles (Spain) in 1972, INOXPA specialized in manufacturing pumps for the food-processing industry. Since then, and with the objective of enhancing the offer, it has introduced

new products and extended its range of services to target other industries, and it currently provides global solutions tailored to the food processing, wine making, olive oil and pharmaceutical and cosmetics industries.

Karl Schnell GmbH & Co.KG

The KARL SCHNELL manufacturing program offers a wide range of food processing equipment, from individual machines to entire product lines, from raw materials acceptance to portioning including the necessary on-site planning and implementation for installation and operation / operator training. The emphasis of KS activities is on machine and systems construction for industrial processing of meat, petfood, delicatessen products, processed cheese products and confectionary.

Milky Lab Srl

Established in 1980 as a producer of machines for the dairy industry, MilkyLAB is currently a market leader in the design and manufacture of machines and automatic installations. From its location inside a major Italian dairy district, the company serves both the domestic and international markets under its own MilkyLAB trademark.

Redox Water Technology B.V.

Redox Water Technology is one of the foremost manufacturers of waste water treatment equipment and systems in the Middle East. Some of the largest food processors in the region are amongst our clients. In addition to all conventional treatment equipment and systems required to comply with local effluent discharge legislation, REDOX offers some unique innovative systems to extract valuable products from waste water sludge, reduce operating costs of waste water treatment, enable cost effective effluent reuse, etc. ♦