multimix

Chef of batch cookers





multimix

UNIQUE DESIGN FOR EXCELLENT RESULTS

ENOOP has more than 20 years of experience in vacuum processing technologies for food, cosmetics and pharmaceutical industry. MULTIMIX is a state of the art mixer and cooker combined and it is the ultimate achievement of our R&D efforts. MULTIMIX excellent performances and versatility ensure top quality of the end-products, making it an indispensable equipment in the food-processing, cosmetic and pharmaceutical industries. It is an excellent solution for those who are looking for the best efficiency and highest quality. MULTIMIX was designed by the award winning designer Davor Spoljarič.

Some most common food products, where MULTIMIX can be successfully applied:

Products (examples):				
Ketchup				
Mayonnaise				
Processed cheese				
Ready meals				
Dips				
Sauces, soups				
Confectionary fillings				
Marzipan				
Peanut butter				



DESIGNED FOR VERSATILITY

The main characteristics of MULTIMIX are versatility and flexibility. It is designed for mixing, chopping, cutting, cooking, cooling, concentrating emulsifying, vacuum deaeration and homogenisation of different kinds of food and of some of cosmetics and pharmaceutical products.

A wide assortment of models and sizes make MULTIMIX an indispensable appliance for a wide range of industry branches. Hereunder is a list of some possible applications of MULTIMIX in the in food industry.



7	Type of food industry
F	Pastries
П	ce cream
(Chocolate
	Confectionery
ī	Dairy
(Gastronomy and catering
F	Research laboratories

COSMETIC AND PHARMACEUTICAL INDUSTRY

MULTIMIX is perfect tool for production in cosmetic branch and pharmaceutical industry. In the cosmetic branch hygiene and the highest quality are top criteria for best result and for good products.

Some pharmaceutical and cosmetic products where MULTIMIX can be applied:

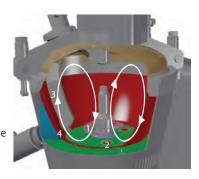
Applications (examples):
Emulsions
Suspensions
Creams
Lotions
Gels
Toothpaste
Ointments
Decoctions
Decocions

MULTIMIX ADVANTAGES

- Unique and ergonomic design
- Easy filling and emptying
- High productivity
- Versatility (the same machine for different products)
- User-friendly operating
- Easy programming (Up to 100 recipes)
- Easy cleaning (automatic self cleaning)
- Processing data recording for HACCP process diagrams and updates







- 1 cutting knife
- 2 direct steam valve
- 3 scrabber
- 4 total valve

TEHNICAL DETAILS

Туре		Mm 10	Mm 25	Mm 70	Mm 140	Mm 250
Capacity	1	15	25	70	140	250
Max.	°C	125	125	125	125	125
temperature						
Main motor	kW	6	7,5	20	30	50
power						
Speed		Variable	Variable	Variable	Variable	Variable
Material		AISI 316L				





ENOOP is an innovative family-owned company, established in 1989, specialized in providing fast, efficient, cost competitive and customer-tailored processing solutions for the food-processing, chemical and pharmaceutical industry.

For more than 20 years we have been focusing on the development and production of equipment and plants able to meet the most complex needs of these industrial branches.

We have an extensive experience in processing equipment for the food industry - from the reception of raw materials to the final product preparation.



ENOOP d.o.o. Goriška cesta 23 5271 Vipava, Slovenia T: +386 5 364 34 74 F:+386 5 364 34 77 info@enoop.si www.enoop.si

