Easy and safe production of dairy products.



CHEESE KETTLE MINI SKM 50–150

Thermal treatment of small quantities of milk



CHEESE KETTLE MINI:

- An excellent solution for beginner cheesemakers, who are new to processing larger quantities of milk
- → For processing **between 20 and 150 I of milk**
- A wide range of final products: various types of cheese, yogurt, curd etc.
- → Easy and safe use
- → Excellent ratio between quality and price
- A good solution for smaller batches of special products and specialities, as well as for testing new products



STANDARD EQUIPMENT AND FEATURES:

Double coat, non-insulated vessel with a cover 1, made from stainless steel (AISI 304). Heating and cooling works through the bottom and the coat of the vessel. The kettle is heated in a water bath and cooled with the water from the pipe or a water collector. Thermal treatment is possible up to 75 °C 2. The temperature can be regulated via a thermostat 3 on the control panel. Kettle emptying is facilitated with a 4 DN40 outlet valve.

ADDITIONAL EQUIPMENT:

Higher stable support **6** for easier emptying and operating the device • Heating up to 90 °C enables a wide range of final products, whose production requires a higher temperature • DN40 buttefly outlet valve • Stirring shovel with electric motor • Module for choosing the power of heating enables a greater process control • Curd strip • Manual cheese harp

| Туре | Heating power electric heater (kW) | Dimensions (mm) | | | Cold water | | |
|---------|--|------------------|---------------------------|------------------------|----------------|-------------|-------|
| | | Diameter outside | Height without support | Height with support | connection (") | Weight (kg) | 9 EN |
| SKM 50 | 4 | Ø 490 | 450 | 900 | 1/2 | 28 | 5 201 |
| SKM 100 | 6 | Ø 600 | 550 | 900 | 1/2 | 35 | 16 05 |
| SKM 150 | 6 | Ø 690 | 620 | 1000 | 1/2 | 48 | SKM |

In the process of constant improvements, we reserve the right to make technical and design modifications without prior notice.







Representative:

