

Linear 6-Line Buttermilk Filling and Sealing Machine FM 675L



- Filling weight: 100 gr. - 500 gr.
- The machine can be produced as linear or rotary system.
- The machine can be designed as single, two, three, four, six or ten-line
- Machine takes cups into the hopper in six lines. When cups are seen by photocell system, the machine makes the filling of buttermilk in the desired weight. Aluminium foil is sealed, production and expiry date and similar information are printed onto the foil by coding machine and finally, packaged products are transferred to the output conveyor belt for collecting.
- In case that the cups are not given to the hoppers, the machine realizes that there are no cups in the hoppers and does not make the filling. In this way, the machine prevents the possible waste of cups, foils or the liquid product to be filled.
- In addition to the buttermilk, the filling, sealing and packaging of the fluid products such as turnip, fruit juice, milk, mineral water, vinegar, liquid detergent, paint, paint thinner, cologne, molasses, sesame oil and other similar types of products can be done.
- Filling machine design can be done according to different bowl sizes (Ø75, 95, 112, 118, 132, 148, 160, 190 mm.) in different bowl shapes such as rectangular, square or oval.
- The machine capacity varies according to the number of the lines and filling weight.

<i>No. of Lines</i>	<i>75 mm.</i>	<i>95 mm.</i>	<i>Air Requirement</i>
1	1.400 units/hour	1.300 units/hour	6-8 bar, 800 lt/min.
2	2.600 units/hour	2.500 units/hour	6-8 bar, 1.000 lt/min.
3	3.700 units/hour	3.500 units/hour	6-8 bar, 1.200 lt/min.
4	4.800 units/hour	4.500 units/hour	6-8 bar, 1.400 lt/min.
6	6.800 units/hour	6.000 units/hour	6-8 bar, 1.500 lt/min.
10	12.000 units/hour	10.700 units/hour	6-8 bar, 1.500 lt/min.