



D1000 Data sheet

The D1000 has been designed for customers with a low output, to fill liquid and viscous products in containers up to 100mm Dia. The D1000 is a 6 pocket machine and has maximum fill of 500m/l and an fixed output of 1200 CPH (Cups per hour). The D1000 can be run either using a snap-on lid or a pre-cut foil lid. All components in contact with the product are made from Stainless Steel.

Containers are automatically de-nested into the table. The table then indexes around below each station. Filling is by means of a pneumatic piston, which fills a consistent measure each cycle. Foil or snap-on lids are dispensed and placed on top of the container before being sealed.

Machine is suitable for the following products:

- Cream
- Yoghurt
- Cream Cheese
- Cottage Cheese
- Fruit Juices
- Jams
- Pastes
- Mayonnaise
- Honey
- Coleslaw

Technical Data:

Total Power Requirements:	1 Kw
Compressed Air Requirements:	140 Ltr/min at 6 Bar 5 CFM at 90 PSI
Heating Requirements:	600 Watts
Speed:	1200 Cups Per Hour
Filling Range:	100cc – 500cc
Maximum Cup Dia:	100mm
Maximum Cup Height:	125mm
Dimensions:	Height 1990 mm Width 1320mm Depth 750 mm

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