



PACK LINE Ltd
Packaging Machines Industries



0,2x45'

conveyerl=1.5m

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Mod. Mass. Scale

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Performance: Servo Driven Fully Automatic Cup Filling Rotary Filling & Sealing Machine, Available in 1, 2, 3 or 4 lines

Output: 30 - 120 cups a min

Product: Powder / Granulated / Pieces / Paste / Liquid

The NBM Cup Filling and Sealing Machine is the technologically advanced line of the Pack Line Fully Automatic Rotary Filling and Sealing machines with smooth index or driven movement of 12-positions rotary platform. These features make the NBM machines the best solution for liquids, as well as for paste, granulated and powdered products.

The main advantage of NBM cup filling and sealing machine line is its extreme flexibility

Each cup filling and sealing machine is designed in full compliance with the product, its container and sealing style up to a diameter of 140 mm

Depending on the output required, the cup filling and sealing machine is designed for up to four lanes, and has a capacity of up to 4 filling units

The cup fillers can be fitted with a CIP cleaning system.

Pre-cut lids or membrane cut from the roll can be combined with a plastic cap.

The cup filling and sealing machine is operated by a computerized control system PLC

The adjustment of the cup filling and sealing to different container sizes is fast and easy



All product contact parts are stainless steel. The machine is manufactured using stainless steel, anodized aluminum and plastic, all of which conform to CE, FDA, 3A standards for food grade materials



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