



WIND PACK SOLUTIONS LLP



LIQUID FILLING LINE



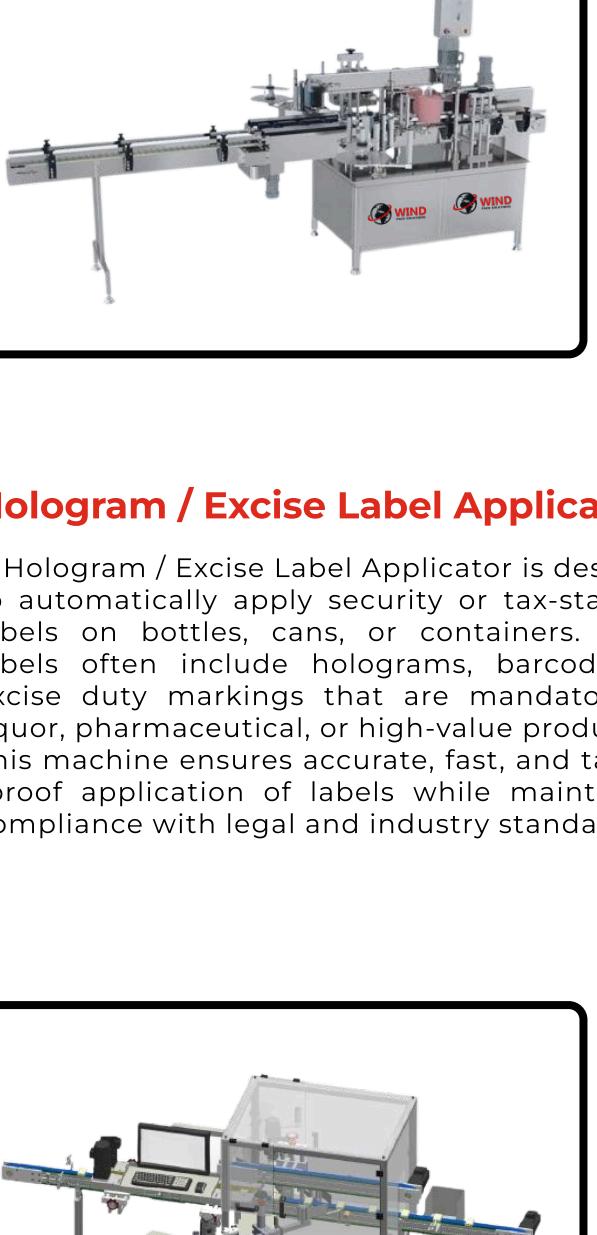
Component : Specifications

Filling Capacity : 100ml To 5 Litre (Customizable)

Filling Speed : Up To 200 Bottles/Min (Depends On Viscosity & Container Size)

Applicable Industries : FMCG, Food & Beverages, Pharmaceutical, Chemicals, Distilleries, Pesticides, Home-care etc.

FILLING MACHINE & CAPPING MACHINE

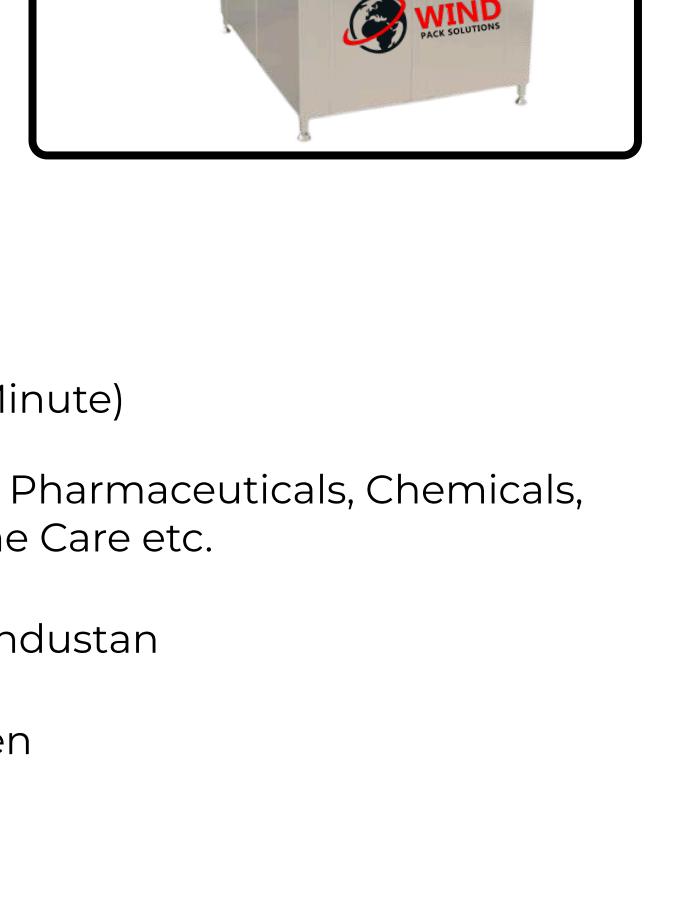


Automatic Viscous Liquid Filler (Servo-Piston Based)

The Servo Piston Filling Machine operates on the volumetric filling principle, where the volume of liquid displaced by a piston determines the amount of product filled into each container. It uses servo motor control to precisely move the piston inside a cylinder, allowing accurate and repeatable filling of viscous liquids such as honey, cream, shampoo, oil, and sauces.

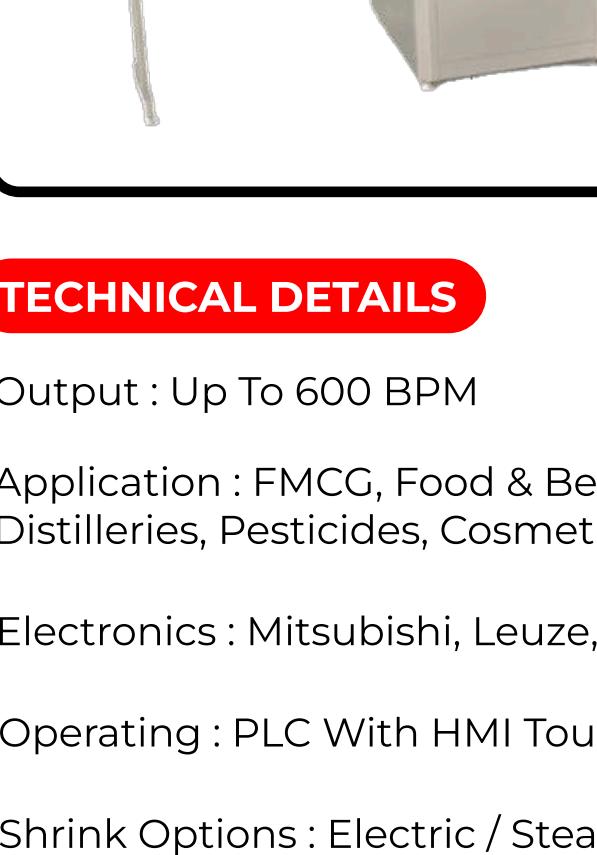
Automatic Servo Syringe Liquid Filler

An Automatic Servo Syringe Liquid Filler is a high-precision, volumetric liquid filling machine that uses servo-driven syringes to fill liquids accurately into bottles or containers. It is designed for free-flowing and semi-viscous liquids used in pharmaceutical, food, cosmetic, and chemical industries.



Automatic Screw Capping Machine With Elevator

The Automatic Pick and Place Screw Capping Machine from N.K. INDUSTRIES is a sophisticated packaging solution that automates the application of screw caps onto various types of bottles and containers. The addition of a cap elevator and orientation system ensures a consistent and correctly oriented supply of caps to the capping heads, making it a truly hands-off operation. This machine is built to handle a variety of cap sizes and bottle shapes, offering flexibility and versatility to meet diverse production needs.



High Speed Linear Capper

A High-Speed Linear Capper is an automatic bottle capping machine designed for continuous, high-speed sealing of bottles with screw, flip-top, or press-type caps. Unlike rotary cappers, which use turret-style motion, the linear capper operates in a straight-line (linear) path, allowing flexible bottle handling, simple operation, and easy integration with filling and labeling systems. This machine is commonly used in pharmaceutical, food, beverage, cosmetic, agrochemical, and lubricant industries.



SALIENT FEATURES

No Bottle No Capping System

No Bottle No Filling System

Zero-Drip Nozzles

Servo Gear / Piston Technology

Flow Meter Technology

SALIENT & OPTIONAL FEATURES

High Speed & Accuracy

Monoblock Capper

Pick & Place System

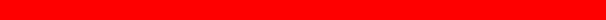
Motorized Adjustment (Optional)

Torque Adjustable

SHRINK SLEEVE APPLICATOR



DUAL HEAD SHRINK SLEEVE APPLICATOR



INDUSTRIES WE SERVE

Pharmaceuticals & Chemicals

Distilleries & Breweries

Toiletries

Edible Oil

Food & Beverages

Agriculture & Pesticides

Dairy Products

Personal Care

Lubricant Oil

FMCG, Food & Beverages

Chemicals, Pharmaceuticals, Cosmetics, Home Care etc.

Distilleries, Pesticides, Cosmetics, Personal Care, Food, Chemicals, Pharmaceuticals, Chemicals, Distilleries, Pesticides, Cosmetics, Home Care etc.

Electronics : Mitsubishi, Leuze, Sick, Hindustan, Bonfiglioli

Operating : PLC With HMI Touch Screen - Push Button

Shrink Options : Electric / Steam Tunnel

Output : Up To 600 BPM (Bottles Per Minute)

Application : FMCG, Food & Beverages, Pharmaceuticals, Chemicals, Distilleries, Pesticides, Cosmetics, Home Care etc.

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