

Low Vacuum Liquid Filling Machine

The Low Vacuum Liquid Filling Machine is engineered for precise and efficient filling of liquids into containers. It utilizes a low vacuum system to ensure consistent fill levels, minimizing product waste and maximizing throughput.



ADDITIONAL IMAGES



Overview

Low Vacuum Liquid Filling Machine

This low vacuum level filling machine is engineered for the precise and efficient filling of non-gas liquids into various containers. By utilizing a low vacuum system, it ensures consistent fill levels while minimizing product waste and maximizing throughput. Constructed with durable stainless steel, it offers hygiene and reliability, making it an ideal solution for industries requiring high accuracy in their liquid filling processes.

Applications

Compatible Liquids

Wine, Tequila, Rice Wine, Soy Sauce, Vinegar, Juice

Compliance & Standards

Regulatory Standards

CE Certified • Machinery Directive 2006/42/EC • EN 12100:2010 • EN 12463:2004+A1:2011 • EN 1672-2:2006+A1:2009 • EN 60204-1:2018

Technical Specifications

Available Model Series

- GCP-12H to GCP-60H
- GFP-12H to GFP-60H
- DGC18H to DGC60H
- DGC15T

Key Features

- Low vacuum system for consistent fill levels
- Adjustable fill volume settings
- Adjustable speed settings
- High accuracy filling

Material

Stainless Steel