



SEMI AUTOMATIC WEIGHING FILLING MACHINE FOR LIQUID PRODUCTS

Ημιαυτόματη **Semi-automatic liquid weighing filling machine**. Suitable for packaging oil, juices, detergents, cleaning agents, and chemical products into large containers such as jerrycans, buckets, and drums. The **filling process** is carried out in **three stages (fast, medium, and slow filling)** to ensure maximum precision in the fill quantity.

Features,

- **2 filling heads** driven by **stepper motors**, equipped with **stainless steel nozzles** and a **diving mechanism** to prevent foaming during the filling process.
- **2 load cells** for maximum weighing accuracy.
- Also available with a **pallet scale**.
- Constructed from **stainless steel**.
- **Easy to operate**.
- Simple operation and setup via a **PLC control system** with a touchscreen interface.
- Also available with a **pistol featuring an integrated switch**, suitable for applications where containers are placed on a workbench or pallet scale at a distance from the machine

Technical Specifications

Filling heads: 2

Voltage: 220V

Filling range: 5-30 Lt

Filling accuracy:

± 0.2% – 0.5%

Productivity: 90 – 120
containers / hour (for 20Lt
containers)

Power: 2200W

Dimensions:
800*800*1800mm

VETER PACKAGING MACHINES

Aerodromiou 85
Industrial Area
Oreokastro
57013, Oreokastro
Thessaloniki

tel.: 2310939334

www.veter.gr

veterpackaging@gmail.com
VETER Packaging Kladisios

YouTube