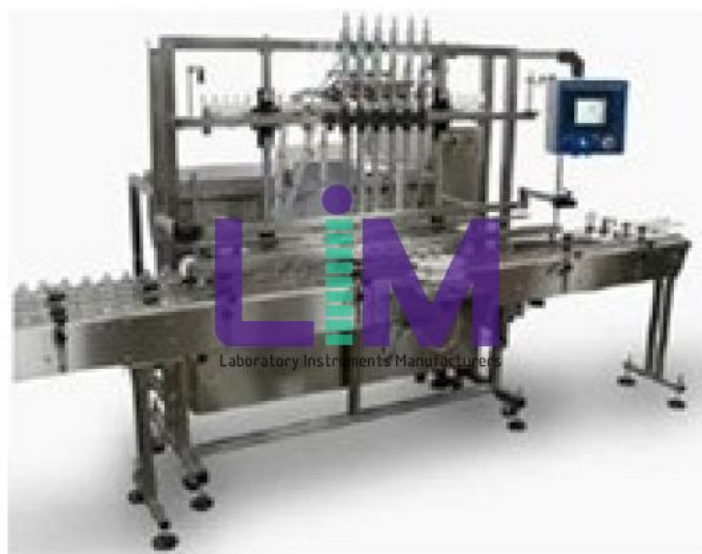


Product Name :
Volumetric and Piston Filling Machine with Ancillary Equipment

Product Code :
LIM-CAT-L0021-00015



Description :

Volumetric and Piston Filling Machine with Ancillary Equipment

Technical Specification :

Volumetric/Piston Filling Machine with Ancillary Equipment

Filling machine used to aliquot the prepared disinfectant (made by mixing bioethanol, Hydrogen peroxide, and Glycerol) to respective final containers for commercialization. It meet the following requirements:

No power supply required

Hopper capacity: 10 liters

Cylinder sizes: 5liters and 10liters

Stainless steel (SUS316L) metal contact parts

Stainless steel feed pipes (SUS304/316L) with non-return valve suitable for drawing liquid from a tank at floor level

Filling nozzles designed for optimum performance (clean and fast drip free filling) with fill height adjustment mechanism

Height adjustable container support platform

Manual volume adjustment via hand knob (Accuracy: $\pm 0.5\%$), range to fill from 5cc to 630cc. Volume change require no tools and is to be set via the use of a simple adjustable stop.

Heavy duty bench clamp to secure to work surface

Wide range of hose & seal materials to suit bioethanol.

Volumetric and Piston Filling Machine with Ancillary Equipment, Volumetric and Piston Filling Machine with

Ancillary Equipment Bulk Suppliers, Volumetric and Piston Filling Machine with Ancillary Equipment Tools, Volumetric and Piston Filling Machine with Ancillary Equipment Volumetric and Piston Filling Machine with Ancillary Equipments, Volumetric and Piston Filling Machine with Ancillary Equipment Manufacturers, Volumetric and Piston Filling Machine with Ancillary Equipment Suppliers from India, China, Kenya.



Laboratory instruments manufacturers India