

DISTRIBUTION CABINET FOR A DRUM OF 60 LITRES IN VOLUME



51020

The equipment is used as a supply and distribution unit of chemicals for technologies in manufacture of semiconductors. A chemically resistant cabinet makes it possible to store a drum of 60 litres in volume with a stock of chemical, from where the chemical can be pumped through individual outlets to the selected collection points. The drum is closed by means of a lid with built-in ultrasonic level measurement and with inertization by means of N2 nitrogen to prevent from contamination of the chemical by the surrounding environment.

HIGHLIGHTS

- > The cabinet made of chemically resistant PVC which meets the standard FM4910
- Inside, there is a drum of 60 litres in volume as a storage tank of a chemical
- > Measurement of the level height in the drum by means of an ultrasonic sensor
- A pneumatically operated membrane pump
- > Up to 4 separately switched in outlets with the chemical
- > Unitronics control system with a touch screen
- > Compact cabinet dimensions: 640 × 600 × 1880 mm









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