

## LHENRY CPI2 DN100 MECHANICAL FLOW METER

<https://www.securhit.com/en/valve-fittings/134-debitmetre-mecanique-lhenry-cpi2-dn100.html>

Mechanical flow meter



### Description

The CPI2 meter is based on a WOLTEX type propeller meter (EEC approval no. F 93 00 382 011 0 and F 02 -G 071), the CPI 2 allows the control of flows and pressures on fire hydrants and irrigation hydrants. It has a maximum flow rate of 300m<sup>3</sup>/h and 83 l/s, with a meter accuracy of plus or minus 2%.

Display assembly:

- Liquid crystal display of instantaneous flow rate in m<sup>3</sup>/h
- An opto-electronic head of the cable sensor type
- The meter totalizer (under the cover) indicating the volume flowed in m<sup>3</sup>
- A battery for powering the cable sensor
- A battery tester (push button/visor)

Fittings: 2 symmetrical 100 mm diameter locks

Moulded protection grid and stainless steel lock for the inlet pipe

Carrying handle

1 x 9V alkaline battery

12 hours of continuous display time

### Caractéristiques

- Dimensions : 410 x 180 x 370 mm
- Weight : 10 kg
- Diameter : 100 mm