



LAKSHMI ENGINEERING WORKS

Mfg & Supp of: Soil, Cement and Concrete Testing Equipment, Survey, Drawing, Hydrological, Metrological, Geological, Scientific Instruments (**All type of Water Current Meters**)
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SUBJECT: PORTFOLIO OF M/s LAKSHMI ENGINEERING WORKS

Introducing ourselves as registered makers and suppliers of various varieties of **hydrological, metrological, geological, river gauging, scientific instruments** gives us great pleasure.

With their complete satisfaction, we are providing these things to all government and semi-government departments. In our workshop, we also perform the repairs on these instruments.

All of our instruments come with a one-year warranty from the date of supply. Therefore, we kindly ask that you add our company name to your mailing list and ask about our high-quality equipment so that we can provide you with the most affordable quotes.

Thanking You

PRAVEEN KUMAR

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STANDARD WATER SAMPLER

Application:

The water sampler is a modified version based on the Standard water sampler and provides a fully open interior (free flow) during water sampling. The sampler is suitable for taking samples in lakes, water borings, wells, etc.

Release mechanism:

Once you reach the desired depth, release the water sampler by means of a drop messenger.

Recommended depth:

Max. 70 m; unlimited depth with dismounted thermometer.

Standard water sampler(2L)

- Volume: 2 L
- Cylinder tube, acrylic, O.D./I.D: 110/10 mm
- AISI 316 stainless steel
- Footprint: 235 x 235 mm
- Height: 620 mm
- Internal thermometer, (non-mercury).
- Range: -10 °C to +50 °C
- Inclusive drop messenger, brass: 500 g
- Recommended line: Max. Ø5 mm
- Weight: 4,2 kg.

Standard water sampler (3L)

- Volume: 3 L
- Cylinder tube, acrylic, O.D./I.D: 110/10 mm
- AISI 316 stainless steel
- Footprint: 235 x 235 mm
- Height: 735 mm
- Internal thermometer, (non-mercury).
- Range: -10 °C to +60 °C
- Inclusive drop messenger, brass: 500 g
- Recommended line: Max. Ø5 mm
- Weight: 4,4 kg 10.601

Standard water sampler (5L)

- Volume: 5 L
- Cylinder tube, acrylic, O.D./I.D: 110/10 mm
- AISI 316 stainless steel
- Footprint: 235 x 235 mm
- Height: 975 mm
- Internal thermometer, (non-mercury).
- Range: -10 °C to +60 °C
- Inclusive drop messenger, brass: 500 g
- Recommended line: Max. Ø5 mm
- Weight: 4,85 kg



