AUTOMATIC LASER SOURCE

CODE 10012.S

Automatic source with laser sensor



- Cold water fountain with spout faucet spout and filled glasses activated by a laser sensor faucet spout.
- Type of hybrid connection to the water network, with drain.
- Suitable for institutions and public interior areas of high frequency of use.
- Manual operation for spout filling glasses and laser sensor for dispenser tap.
- Robust and safe because it is built without sharp edges or other dangerous elements.

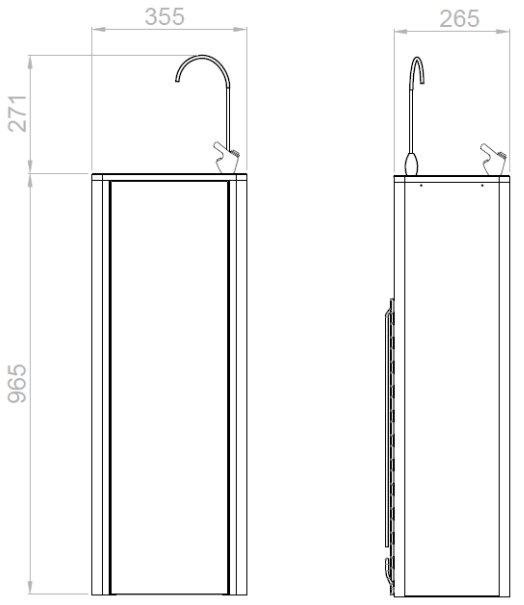
TECHNICAL DATA

- Housing made of polished finish AISI 304 stainless steel.
- Water temperature regulator thermostat.
- Polished finish stainless steel tray that collects excess water and drains it.
- Voltage/Frequency: 220-240 V - 50/60 Hz.
- Total power: 200 W.
- Protection index: IP21.
- Connection to the electrical network including earth plug.
- Cooling capacity: 50 l/h (6-12 °C). High efficiency FASTCOOL cooling system through a direct water-gas refrigerant exchanger.
- Ecological refrigerant: R600 A.
- Required water pressure: 0.7 - 3 bar.
- Filters installed internally type PP and UDF.
- Easy access front for filter replacement.
- Dimensions: 965 height x 355 width x 265 depth (mm). Total height with glass-filling spout: 1236 mm.
- Drinker with stopcock to regulate the height of the water jet.
- Net/gross weight: 24 kg.
- Water inlet 3/8"G male.
- Water outlet pipe Ø18 mm.

SUGGESTED TEXT FOR PRESCRIPTION

NOFER cold water fountain with spout activated by laser sensor and glass-filling spout activated manually, with connection to the water network and drain. AISI 304 stainless steel construction, glossy finish. Water cooling capacity of 50 liters / hour. Dimensions: 965 height x 355 width x 265 depth (mm). Total height with glass-filling spout: 1236 mm.

TECHNICAL DRAWING



DIMENSIONS IN mm

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