

# Automatic water sampler ASP Station 2000 RPS20B

## Fully automatic sampling in water and wastewater applications



More information and current pricing:

[www.sg.endress.com/RPS20B](http://www.sg.endress.com/RPS20B)

### Benefits:

- Stainless steel cabinet with foamed insulation for safe sample preservation
- Menu-led operation with quick setup for quick commissioning
- Media-carrying parts easy to mount without tools, for easy cleaning and maintenance
- Separate bottle trays with grips for comfortable sample transportation
- Easy removal of medium-transporting parts for fast cleaning and maintenance

### Specs at a glance

- **Functions** Stationary samples
- **Suction height** 6 m (19,69 ft) suction height 8 m (26,25 ft)
- **Cabinet** tainless steel

**Field of application:** ASP Station 2000 RPS20B offers fast, representative sampling compliant to international legislation. Thanks to its robust stainless steel housing and the built-in cooling system, your samples are safe and well preserved. Easy, menu-guided sample programming with quick setup and tool-free maintenance save you time in your everyday tasks.

## Features and specifications

Watersampler

Measuring principle

Sampler

## Watersampler

**Functions**

Stationary sampler

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**Dosing system**

Vacuum system

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**Suction height**

6 m (19,69 ft) suction height

8 m (26,25 ft)

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**Cabinet**

stainless steel

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**Distribution**

possible

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**Cooling**

active: dynamic cooling unit

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**Heating**

Heat exchange in foam

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**Input**

Analogue: 1

Digital: 3

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**Output / communication**

Relay: 3

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**Data logger**

sampler statistics

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**Power supply**

230 V AC, 50 Hz

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**Dimension**

1.300 x 890 x 740 mm

(hxbxt)

51,18 x 34,7 x 28,9 inch

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Watersampler

**Weight**

110 kg

242,51 lb

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