



Catalog sheet

SPS 06

Outdoor shower column cylindrical

Outdoor shower column SPS 06 is made of a single cylindrical piece with diameter of 129 mm. The main element of the shower column is a cut-out control panel, on which is located the push valve for turning on the shower and also the mixing valve for regulating the water in the shower head, located at a height of 2.1 m. The surface of the cylinder is brushed. A pleasant feature of the head is its adjustability for versatile use.

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Overall, the SPS 06 shower column has a very compact appearance, which makes it ideal for use in public swimming pools, playgrounds for team sports, parks or, for example, in the garden of a family house. In the basic version, it is manufactured in a two-water version. The attachment is then carried out using a chemical anchor and an anchor flange, which is protected by a cap.

The columns are made of stainless steel of the ČSN 17240 class (AISI 304). From other materials on request (e.g. AISI 316).

For the treatment of stainless steel products, we recommend using the Würth detergents – material preservation (order no. 0893 121 K), material cleaning (order no. 893 121 1). For the treatment of chrome-plated parts, we recommend the Larrin detergent.



Complete delivery

- Integral stainless steel shower column
- Adjustable shower head
- Connecting material

Available variants

- SPS 06 Outdoor shower column cylindrical

Technical details

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|------------------|----------------|
| • Water inlet | G 1/2" |
| • Water pressure | 0,2 – 0,6 MPa |
| • Water flow | approx 9 l/min |
| • Height | 2,4 m |
| • Dimensions | 2424 x 264 mm |
| • Weight | 21 kg |





Construction readiness requirements

- Concrete base for chemical anchor mounting
- Set up a water inlet G 1/2"

Diagram

