#### Stainless steel medical furnishings

## **WASH TROUGH**







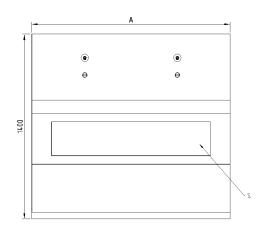


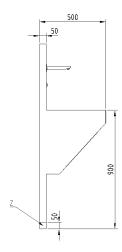
- The wash trough was specially developed primarily for pre-operative rooms. It meets the stringent requirements for equipment designed for clean areas.
- The trough is equipped with sensor-operated mixers. It is made of AISI 304 stainless steel.
- It is available in the standard widths of 800, 1500, 1850, 2100 and 2400 mm. The wash trough is mounted on a 50 mm high profile. The total post-installation height of the rear wall of the trough is 1400 mm. The trough is situated at a height of 850 mm.

#### Size selection:

Width A (mm) 800; 1500; 1850; 2100; 2400

Depth (mm) 500
Height (mm) 900
Total height ofv rear panel (mm) 1400





#### Description:

- S Servis open
- Z Basic profil height 50 mm

## **TECHNICAL DATA**

#### Type designation

Wash trough

Trough width	
value	width
Trough width. One sensor-operated mixer	800 mm
Trough width. Two sensor-operated mixers	1500 mm
Trough width. Two sensor-operated mixers	1850 mm
Trough width. Two sensor-operated mixers	2100 mm
Trough width. Three sensor-operated mixers	2100 mm
Trough width. Three sensor-operated mixers	2400 mm

## Variation of basic profile design

Stainless steel basic profil

the basic profile is covered with flooring

the basic profile is varnished RAL

## **Atypical design**

Type design

Atypical design

Type design

0 - Unique specification out of offered versions

Atypical design

Q - atypical design that cannot be uniquely specified by a code

# MORE INFORMATION, PHOTOS

