

# RADIK HYGIENE



## Description

**RADIK HYGIENE** is a panel radiator, in design KLASIK, which can be connected to the heating system either from the **left or from the right side**. It is designed to be used in the pressurized or gravity fed heating systems.

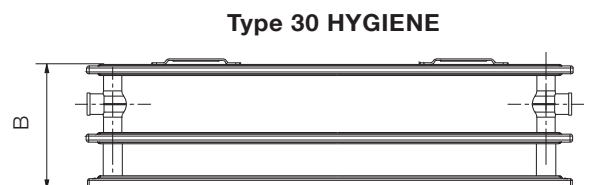
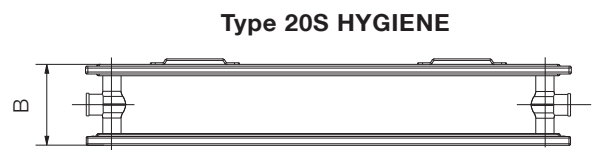
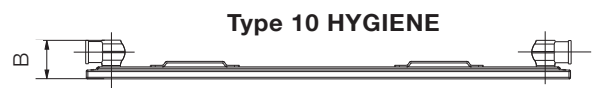
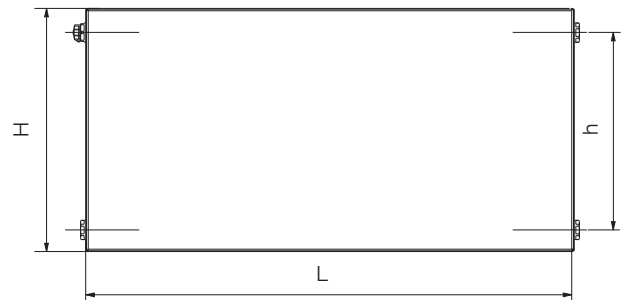
It is suitable for installation and operation in rooms with high demands on hygiene and cleanness. All types are without convector fins; they have a smooth front panel and the weld seams are covered with a special flat strip. The type 20S is typical for a greater spacing between the panels (radiator depth B = 102 mm) compared with the traditional design of type 20 (B = 66 mm).

On the rear side, two upper and two lower hangers are welded. Radiators with the length of 1800 mm and longer have six welded hangers. The standard product equipment includes an air-vent and a blanking plug.

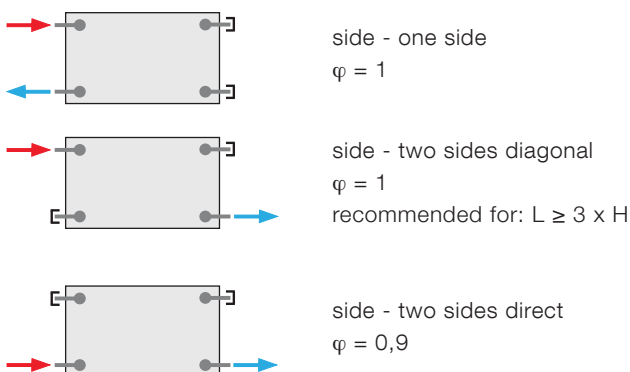
## Technical data

<b>Height H</b>	503, 603, 703 mm
<b>Length L</b>	404, 504, 604, 704, 804, 904, 1004, 1104, 1204, 1404, 1604, 1804, 2004 mm
<b>Depth B</b>	
Type 10 HYGIENE	49 mm
Type 20S HYGIENE	102 mm
Type 30 HYGIENE	157 mm
<b>Connecting pitch</b>	<b>h = H - 57 mm</b>
<b>Connecting thread</b>	4 x G1/2 inside
<b>Highest allowed working pressure</b>	10 bar
<b>Highest allowed working temperature</b>	110 °C
<b>Radiator connection</b>	left or right side

## Overview of types



## Examples of connection to the heating system



Guidelines for ordering are described on page 73.

The company reserves the right to make technical changes.



## Description

**RADIK HYGIENE VK** is a panel radiator, in design VENTIL KOMPAKT, which enables the **right bottom connection** to the heating system. It is designed for pressurized heating systems.

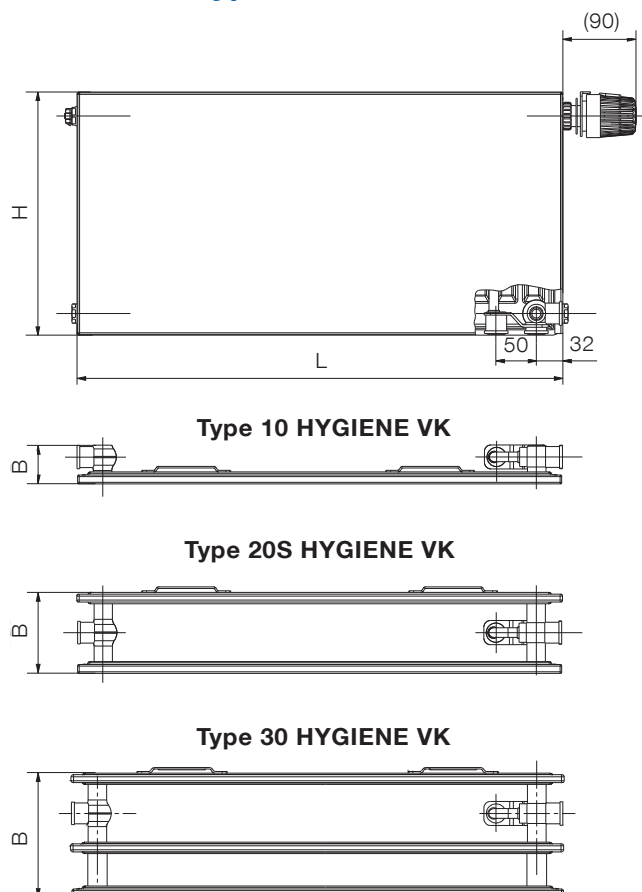
It is suitable for installation and operation in rooms with high demands on hygiene and cleanliness. All types are without convector fins; they have a smooth front panel and the weld seams are covered with a special flat strip. The type 20S is typical for a greater spacing between the panels (radiator depth B = 102 mm) compared with the traditional design of type 20 (B = 66 mm).

On the rear side, two upper and two lower hangers are welded. Radiators with the length of 1800 mm and longer have six welded hangers. The standard product equipment includes an air-vent and a blanking plug.

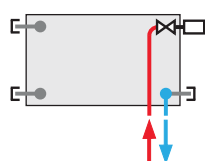
## Technical data

<b>Height H</b>	503, 603, 703 mm
<b>Length L</b>	404, 504, 604, 704, 804, 904, 1004, 1104, 1204, 1404, 1604, 1804, 2004 mm
<b>Depth B</b>	
Type 10 HYGIENE VK	49 mm
Type 20S HYGIENE VK	102 mm
Type 30 HYGIENE VK	157 mm
<b>Connecting pitch</b>	50 mm
<b>Connecting thread</b>	6 x G1/2 inside
<b>Highest allowed working pressure</b>	10 bar
<b>Highest allowed working temperature</b>	110 °C
<b>Radiator connection</b>	right bottom

## Overview of types



## Examples of connection to the heating system



right bottom  
 $\varphi = 1$