

zehnder

always the
best climate

Zehnder Vitalo Spa

Product data sheet



Inspired by nature. Zehnder Vitalo Spa sets standards through its organic shape, innovative technology and energy efficiency. One or two cut-outs, depending on the height, help to heat both hand and bath towels. Beautiful and practical all at once. Available in almost any colour and finish from the Zehnder colour chart. Also in natural anodised aluminium.

Benefits

- Innovative technology guarantees efficient heating
- Extremely flat design creates an aesthetic accent
- Low total weight facilitates transport and installation
- Striking shape, distinctive design
- Cut-outs for hanging and heating towels
- Smooth surface makes for easy cleaning
- Short response time means rooms can be heated up rapidly

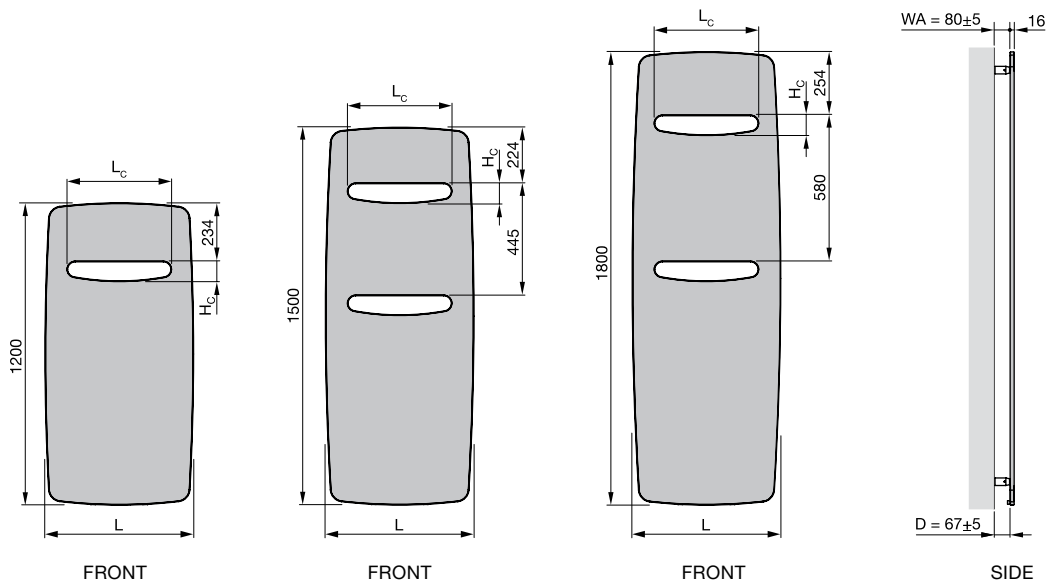
Special benefits for hot water operation

- Hidden connection technology and easy installation owing to optional Zehnder EasyFit connection box

Special benefits for electric operation

- Control device can be positioned as required
- Pleasant indoor climate through demand-controlled room control
- Customisable daily and weekly programmes for convenient, on-demand operation
- Comes ready-to-plug for easy and quick installation
- Electric operation provides warm towels and comfortable rooms all year round
- Energy-efficient and comfortable heating with innovative “open window detection”
- High energy efficiency due to compliance with the European Ecodesign Directive reduces energy costs
- Low energy consumption of only 0.5 W in stand-by mode for increased energy efficiency
- User-friendly control device allows simple operation
- Increased safety with keylock
- Flexible control options: control device for wall mounting or base
- Timer function for on-demand operation
- Aesthetically appealing design due to concealed electric heating element

Model overview



H_c = height of cut-out
 L = length
 L_c = length of cut-out
 D = distance from wall to middle of connection
 WA = wall clearance

Dimensions in mm

Connection to hot water central heating system

Painted version, central connection 50 mm

Model	H mm	L mm	$H_c^{1)}$ mm	$L_c^{1)}$ mm	Thermal output			
					75/65/20 °C ²⁾ Watt	70/55/24 °C Watt	55/45/24 °C Watt	55/45/20 °C Watt
With towel cut-out								
VIT-120-050	1200	490	69	330	483	353	220	262
VIT-150-050	1500	490	69	330	605	440	272	324
VIT-180-050	1800	490	69	330	714	522	326	387
VIT-120-060	1200	590	76	410	595	431	266	317
VIT-150-060	1500	590	76	410	703	512	319	379
VIT-180-060	1800	590	76	410	869	633	394	468
VIT-180-070	1800	690	85	495	1036	751	463	553

Painted version, Zehnder EasyFit connection box

Model	H mm	L mm	$H_c^{1)}$ mm	$L_c^{1)}$ mm	Thermal output			
					75/65/20 °C ²⁾ Watt	70/55/24 °C Watt	55/45/24 °C Watt	55/45/20 °C Watt
With towel cut-out								
VITK-120-050	1225	490	69	330	483	353	220	262
VITK-150-050	1525	490	69	330	605	440	272	324
VITK-180-050	1825	490	69	330	714	522	326	387
VITK-120-060	1225	590	76	410	595	431	266	317
VITK-150-060	1525	590	76	410	703	512	319	379
VITK-180-060	1825	590	76	410	869	633	394	468
VITK-180-070	1825	690	85	495	1036	751	463	553

Electric-only operation

Painted version

Model	H mm	L mm	$H_c^{1)}$ mm	$L_c^{1)}$ mm	Output electric
					Watt
With towel cut-out					
VITE-150-050/GD	1500	490	69	330	500
VITE-180-050/GD	1800	490	69	330	750
VITE-150-060/GD	1500	590	76	410	750
VITE-180-060/GD	1800	590	76	410	750
VITE-180-070/GD	1800	690	85	495	1000

H = height, L = length, H_c = height of cut-out, L_c = length of cut-out

1) Number of cut-outs: 1 x for H = 1200 mm, 2 x for H = 1500 and 1800 mm

2) Nominal heat output according to EN 442

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Anodised aluminium version

Model	H	L	H _c ¹⁾	L _c ¹⁾	Output electric
	mm	mm	mm	mm	Watt
With towel cut-out					
VITES-150-50/GD	1500	490	69	330	500
VITES-180-50/GD	1800	490	69	330	750
VITES-150-60/GD	1500	590	76	410	750
VITES-180-60/GD	1800	590	76	410	750
VITES-180-70/GD	1800	690	85	495	1000

Product types and connection options



Hot water operation version with concealed Zehnder EasyFit connection box, including adjustment dial.



Electric operation version with remote control device.

V20180913, RAD_DAS, SI_en, subject to change without notice

H = height, L = length, H_c = height of cut-out, L_c = length of cut-out

1) Number of cut-outs: 1 x for H = 1200 mm, 2 x for H = 1500 and 1800 mm

2) Nominal heat output according to EN 442

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