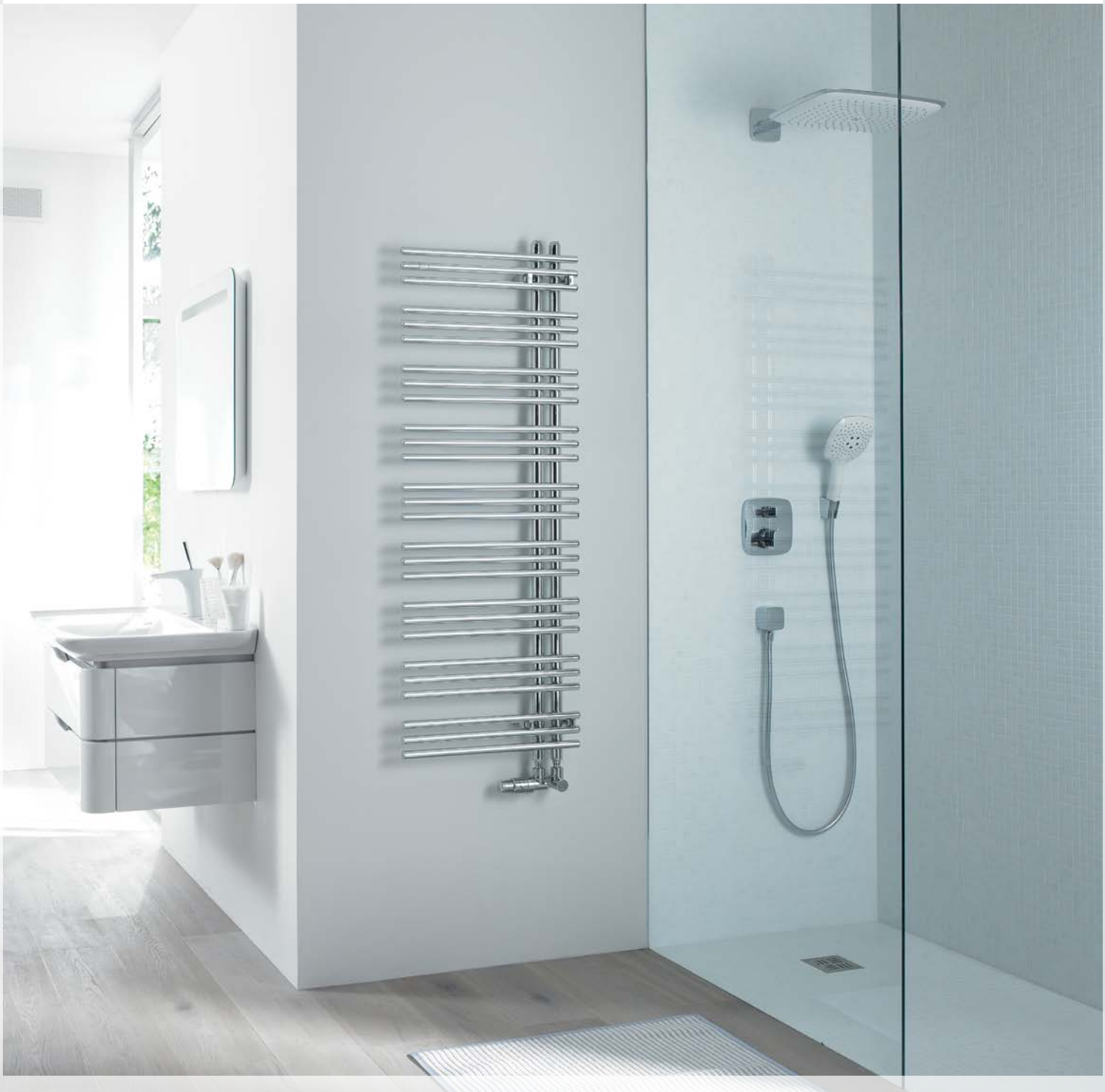
zehnder
always the best climate

Zehnder Yucca Asym

Product data sheet



Zehnder Yucca Asym

The best quality in both design and function. With its vertical tubes, which can be positioned left or right, Zehnder Yucca Asym creates a relaxed bathroom environment. Large towels can be conveniently hung from one side. The decorative radiator is also suitable as a room divider. Available in almost any colour and finish from the Zehnder colour chart.

Benefits

- Small radiator depth ideal for narrow rooms
- Open access from both sides makes it very convenient for hanging and sliding towels in from the side
- Special solutions support a wide range of application, such as room divider
- Light and seamless design enhances any room
- Easy cleaning with the lambswool cleaning brush from Zehnder
- Rounded edges offer added safety
- Diverse range of models with header tubes as a left- or right-hand arrangement
- Maximum surface temperature of 65 °C ensures increased safety (chrome-plated version)

Special benefits for hot water operation

- Flexible installation through top connection options
- Flexible installation due to 50 mm connection
- Flexible right-hand or left-hand installation

Special benefits for dual energy operation

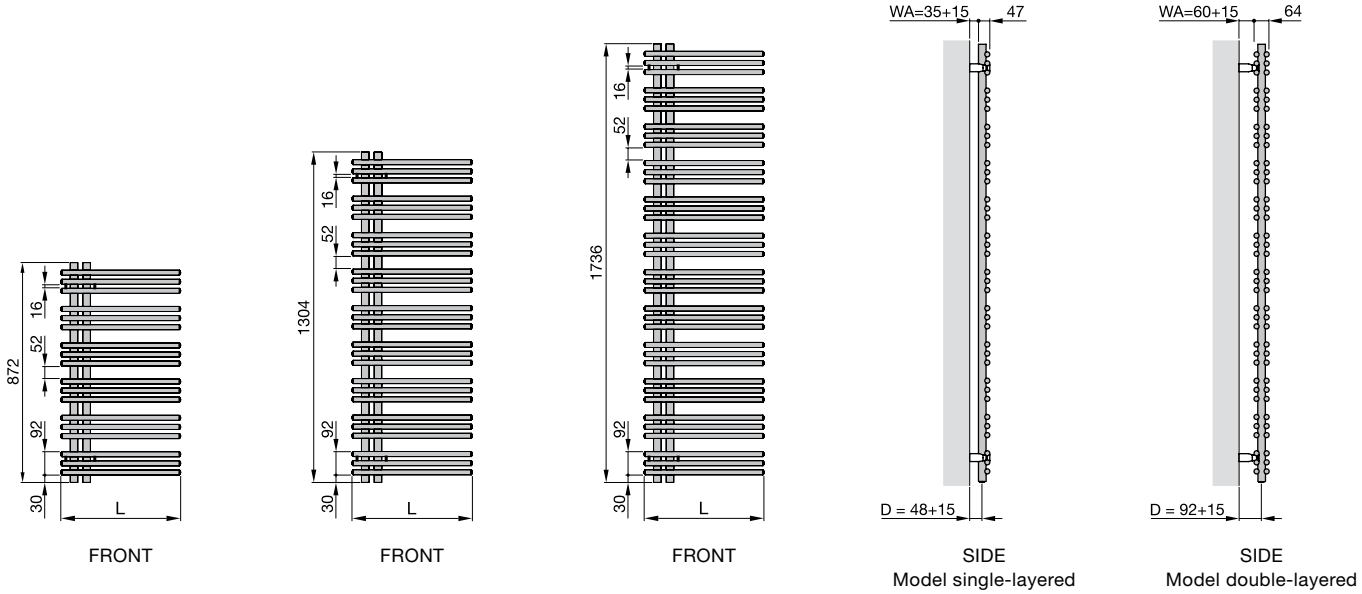
- Optional fitting for dual energy operation with elegant integration of electric heating element
- Dual energy operation provides warm towels and comfortable rooms all year round

Special benefits for electric operation

- Heat is readily available due to pre-defined timer function
- Dry-running protection prevents temperature warning
- Comes ready-to-plug for easy and quick installation
- Factory-assembled, elegantly integrated electric heating element reduces cost of installation
- Electric operation provides warm towels and comfortable rooms all year round
- Remote control for regulating room temperature as required with four adjustable temperatures
- Flexible control with Bluetooth and Zehnder Connect Android™ or iOS app
- 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
- Maximum surface temperature of 65°C ensures increased safety (chrome-plated version)
- Easy handling due to control knob for setting the radiator temperature and for operation using its timer function

Zehnder Yucca Asym

Model overview



L = length
D = distance from wall to middle of connection
WA = wall clearance

Dimensions in mm

Connection to hot water central heating system or for dual energy operation

Painted version

Model	H	L	Thermal output				Classification electric heating element
			75/65/20 °C[1]	70/55/24 °C	55/45/24 °C	55/45/20 °C	
	mm	mm	Watt	Watt	Watt	Watt	Watt
Single-layer version							
YA-130-040	1304	378	430	310	190	227	300
YA-170-040	1736	378	571	409	247	297	300
YA-090-050	872	478	351	251	151	182	300
YA-130-050	1304	478	517	369	222	267	300
YA-170-050	1736	478	686	490	295	355	600
YA-130-060	1304	578	599	428	258	310	600
YA-170-060	1736	578	795	566	340	409	600
Double-layer version							
YAD-130-040	1304	378	628	447	268	323	600
YAD-170-040	1736	378	825	589	355	427	600
YAD-090-050	872	478	529	377	226	272	300
YAD-130-050	1304	478	763	543	326	393	600
YAD-170-050	1736	478	1002	711	425	513	900
YAD-130-060	1304	578	893	628	369	448	600

1) Nominal heat output according to EN 442
2) Total height incl. electric heating element

Zehnder Yucca Asym

Chrome-plated version

Model	H	L	Thermal output				Classification electric heating element
			75/65/20 °C[1]	70/55/24 °C	55/45/24 °C	55/45/20 °C	
	mm	mm	Watt	Watt	Watt	Watt	Watt
Single-layer version							
YAC-130-040	1304	378	308	222	136	163	300
YAC-170-040	1736	378	408	292	177	212	300
YAC-090-050	872	478	254	181	109	131	300
YAC-130-050	1304	478	371	265	160	192	300
YAC-170-050	1736	478	492	351	212	255	300
YAC-130-060	1304	578	432	308	186	224	300

Electric-only operation

Painted version

Model	H[2]	L	Output electric heating element
	mm	mm	Watt
Single-layer version, right-hand			
YAER-130-40/ZD	1444	378	300
YAER-130-40/UD	1444	378	300
YAER-170-40/ZD	1876	378	300
YAER-170-40/UD	1876	378	300
YAER-090-50/ZD	1012	478	300
YAER-090-50/UD	1012	478	300
YAER-130-50/UD	1444	478	300
YAER-130-50/ZD	1444	478	300
YAER-170-50/ZD	1876	478	600
YAER-170-50/UD	1876	478	600
YAER-130-60/ZD	1444	578	600
YAER-130-60/UD	1444	578	600
YAER-170-60/UD	1876	578	600
YAER-170-60/ZD	1876	578	600
Single-layer version, left-hand			
YAEL-130-40/ZD	1444	378	300
YAEL-130-40/UD	1444	378	300
YAEL-170-40/ZD	1876	378	300
YAEL-170-40/UD	1876	378	300
YAEL-090-50/UD	1012	478	300
YAEL-090-50/ZD	1012	478	300
YAEL-130-50/ZD	1444	478	300
YAEL-130-50/UD	1444	478	300
YAEL-170-50/ZD	1876	478	600
YAEL-170-50/UD	1876	478	600
YAEL-130-60/ZD	1444	578	600
YAEL-130-60/UD	1444	578	600
YAEL-170-60/UD	1876	578	600
YAEL-170-60/ZD	1876	578	600
Double-layer version, right-hand			
YADER-130-40/UD	1444	378	600
YADER-130-40/ZD	1444	378	600
YADER-170-40/ZD	1876	378	600
YADER-170-40/UD	1876	378	600
YADER-090-50/ZD	1012	478	300

1) Nominal heat output according to EN 442
2) Total height incl. electric heating element

Electric-only operation

Painted version

Model	H[2] mm	L mm	Output electric heating element Watt
YADER-090-50/UD	1012	478	300
YADER-130-50/ZD	1444	478	600
YADER-130-50/UD	1444	478	600
YADER-170-50/UD	1876	478	900
YADER-170-50/ZD	1876	478	900
YADER-130-60/ZD	1444	578	600
YADER-130-60/UD	1444	578	600
YADER-170-60/ZD	1876	578	900
YADER-170-60/UD	1876	578	900
Double-layer version, left-hand			
YADEL-130-40/ZD	1444	378	600
YADEL-130-40/UD	1444	378	600
YADEL-170-40/UD	1876	378	600
YADEL-170-40/ZD	1876	378	600
YADEL-090-50/ZD	1012	478	300
YADEL-090-50/UD	1012	478	300
YADEL-130-50/ZD	1444	478	600
YADEL-130-50/UD	1444	478	600
YADEL-170-50/ZD	1876	478	900
YADEL-170-50/UD	1876	478	900
YADEL-130-60/ZD	1444	578	600
YADEL-130-60/UD	1444	578	600
YADEL-170-60/ZD	1876	578	900
YADEL-170-60/UD	1876	578	900

Chrome-plated version

Model	H[2] mm	L mm	Output electric heating element Watt
Single-layer version, right-hand			
YAECR-130-40/ZD	1444	378	300
YAECR-130-40/UD	1444	378	300
YAECR-170-40/ZD	1876	378	300
YAECR-170-40/UD	1876	378	300
YAECR-090-50/ZD	1012	478	300
YAECR-090-50/UD	1012	478	300
YAECR-130-50/ZD	1444	478	300
YAECR-130-50/UD	1444	478	300
YAECR-170-50/ZD	1876	478	300
YAECR-170-50/UD	1876	478	300
YAECR-130-60/ZD	1444	578	300
YAECR-130-60/UD	1444	578	300
YAECR-170-60/UD	1876	578	600
YAECR-170-60/ZD	1876	578	600
Single-layer version, left-hand			
YAECL-130-40/ZD	1444	378	300
YAECL-130-40/UD	1444	378	300
YAECL-170-40/ZD	1876	378	300
YAECL-170-40/UD	1876	378	300

1) Nominal heat output according to EN 442
2) Total height incl. electric heating element

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Chrome-plated version

Model	H[2)] mm	L mm	Output electric heating element Watt
YAECL-090-50/UD	1012	478	300
YAECL-090-50/ZD	1012	478	300
YAECL-130-50/ZD	1444	478	300
YAECL-130-50/UD	1444	478	300
YAECL-170-50/ZD	1876	478	300
YAECL-170-50/UD	1876	478	300
YAECL-130-60/ZD	1444	578	300
YAECL-130-60/UD	1444	578	300
YAECL-170-60/UD	1876	578	600
YAECL-170-60/ZD	1876	578	600

Product types and connection options

Connection fittings with cover in chrome for dual energy operation version.

Electric operation version with integrated electric heating element WIVAR BASIC RF.

Electric operation version with integrated electric heating element WIVAR BASIC RF.

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