

zehnder

always the
best climate

Zehnder Yucca

Product data sheet



Zehnder Yucca, the original palm-inspired design. Accessible from both sides, the symmetrical arrangement of the round tubes is ideal for hanging towels, bathrobes and other items of clothing. This radiator features a small depth and sophisticated appearance. Available in almost any colour and finish from the Zehnder colour chart.

Benefits

- Small radiator depth ideal for narrow rooms
- Rounded edges offer added safety
- Open access from both sides makes it very convenient for hanging and sliding towels in from the side
- Available as single or double-layered versions, offering the right solution for different output requirements
- Light and seamless design enhances any room

Special benefits for hot water operation

- Flexible installation through top connection options
- Flexible installation due to 50mm centre connections
- Flexible installation through right and left connection options

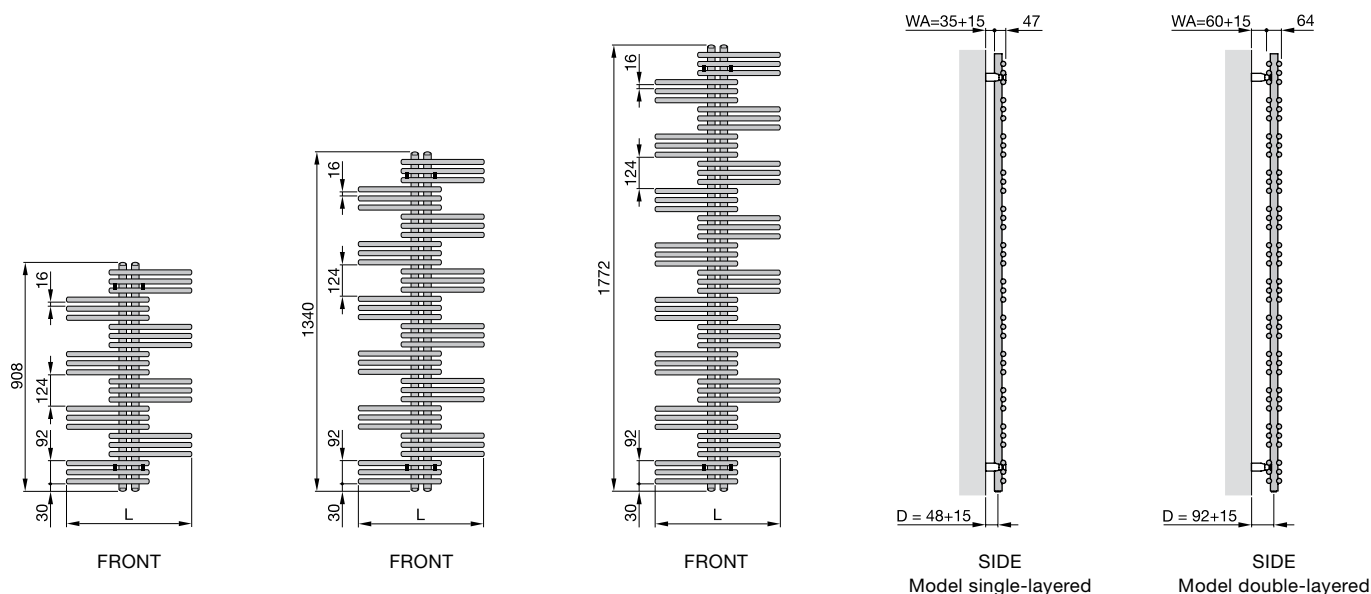
Special benefits for dual energy operation

- 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
- Comes ready-to-plug for easy and quick 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

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 mm | L mm | Thermal output | | | | Classification electric heating element Watt |
|-----------------------------|---------|---------|-----------------------------------|---------------------|---------------------|---------------------|--|
| | | | 75/65/20 °C ¹⁾ Watt | 70/55/24 °C Watt | 55/45/24 °C Watt | 55/45/20 °C Watt | |
| Single-layer version | | | | | | | |
| YS-090-050 | 908 | 500 | 324 | 234 | 144 | 172 | 300 |
| YS-130-050 | 1340 | 500 | 477 | 343 | 209 | 251 | 300 |
| YS-180-050 | 1772 | 500 | 621 | 448 | 274 | 328 | 600 |
| YS-130-060 | 1340 | 600 | 541 | 389 | 237 | 284 | 300 |
| YS-180-060 | 1772 | 600 | 706 | 508 | 310 | 371 | 600 |
| YS-130-080 | 1340 | 800 | 661 | 474 | 288 | 346 | 600 |
| YS-180-080 | 1772 | 800 | 863 | 616 | 371 | 447 | 600 |
| Double-layer version | | | | | | | |
| YSD-090-050 | 908 | 500 | 484 | 345 | 208 | 250 | 300 |
| YSD-130-050 | 1340 | 500 | 717 | 514 | 312 | 375 | 600 |
| YSD-180-050 | 1772 | 500 | 926 | 661 | 398 | 479 | 900 |
| YSD-130-060 | 1340 | 600 | 823 | 589 | 356 | 428 | 600 |
| YSD-180-060 | 1772 | 600 | 1063 | 757 | 454 | 547 | 900 |
| YSD-130-080 | 1340 | 800 | 1024 | 729 | 438 | 527 | 900 |

Chrome-plated version

| Model | H mm | L mm | Thermal output | | | | Classification electric heating element Watt |
|-----------------------------|---------|---------|-----------------------------------|---------------------|---------------------|---------------------|--|
| | | | 75/65/20 °C ¹⁾ Watt | 70/55/24 °C Watt | 55/45/24 °C Watt | 55/45/20 °C Watt | |
| Single-layer version | | | | | | | |
| YSC-090-050 | 908 | 500 | 229 | 166 | 102 | 122 | 300 |
| YSC-130-050 | 1340 | 500 | 330 | 237 | 145 | 173 | 300 |
| YSC-180-050 | 1772 | 500 | 431 | 311 | 190 | 228 | 300 |
| YSC-130-060 | 1340 | 600 | 377 | 271 | 165 | 198 | 300 |
| YSC-180-060 | 1772 | 600 | 493 | 355 | 216 | 259 | 300 |
| YSC-130-080 | 1340 | 800 | 465 | 334 | 203 | 243 | 300 |

Electric-only operation

Painted version

| Model | H ²⁾ mm | L mm | Output electric heating element Watt |
|-----------------------------|-----------------------|---------|---|
| Single-layer version | | | |
| YSE-090-50/ZD | 1048 | 500 | 300 |
| YSE-090-50/UD | 1048 | 500 | 300 |
| YSE-130-50/ZD | 1480 | 500 | 300 |
| YSE-130-50/UD | 1480 | 500 | 300 |
| YSE-180-50/ZD | 1912 | 500 | 600 |

H = height, L = length

1) Nominal heat output according to EN 442

2) Total height incl. electric heating element

Electric-only operation

Painted version

| Model | H ²⁾ | L | Output electric heating element Watt |
|---------------|-----------------|-----|---|
| | mm | | |
| YSE-180-50/UD | 1912 | 500 | 600 |
| YSE-130-60/ZD | 1480 | 600 | 300 |
| YSE-130-60/UD | 1480 | 600 | 300 |
| YSE-180-60/ZD | 1912 | 600 | 600 |
| YSE-180-60/UD | 1912 | 600 | 600 |
| YSE-130-80/ZD | 1480 | 800 | 600 |
| YSE-130-80/UD | 1480 | 800 | 600 |
| YSE-180-80/ZD | 1912 | 800 | 600 |
| YSE-180-80/UD | 1912 | 800 | 600 |

Double-layer version

| | | | |
|----------------|------|-----|------|
| YSDE-090-50/UD | 1048 | 500 | 300 |
| YSDE-090-50/ZD | 1048 | 500 | 300 |
| YSDE-130-50/ZD | 1480 | 500 | 600 |
| YSDE-130-50/UD | 1480 | 500 | 600 |
| YSDE-180-50/ZD | 1912 | 500 | 900 |
| YSDE-180-50/UD | 1912 | 500 | 900 |
| YSDE-130-60/ZD | 1480 | 600 | 600 |
| YSDE-130-60/UD | 1480 | 600 | 600 |
| YSDE-180-60/ZD | 1912 | 600 | 900 |
| YSDE-180-60/UD | 1912 | 600 | 900 |
| YSDE-130-80/ZD | 1480 | 800 | 900 |
| YSDE-130-80/UD | 1480 | 800 | 900 |
| YSDE-180-80/UD | 1912 | 800 | 1200 |
| YSDE-180-80/ZD | 1912 | 800 | 1200 |

Chrome-plated version

| Model | H ²⁾ | L | Output electric heating element Watt |
|-------|-----------------|---|---|
| | mm | | |

Single-layer version

| | | | |
|----------------|------|-----|-----|
| YSEC-090-50/UD | 1048 | 500 | 300 |
| YSEC-090-50/ZD | 1048 | 500 | 300 |
| YSEC-130-50/UD | 1480 | 500 | 300 |
| YSEC-130-50/ZD | 1480 | 500 | 300 |
| YSEC-180-50/UD | 1912 | 500 | 300 |
| YSEC-180-50/ZD | 1912 | 500 | 300 |
| YSEC-130-60/UD | 1480 | 600 | 300 |
| YSEC-130-60/ZD | 1480 | 600 | 300 |
| YSEC-180-60/UD | 1912 | 600 | 300 |
| YSEC-180-60/ZD | 1912 | 600 | 300 |
| YSEC-130-80/UD | 1480 | 800 | 300 |
| YSEC-130-80/ZD | 1480 | 800 | 300 |
| YSEC-180-80/UD | 1912 | 800 | 600 |
| YSEC-180-80/ZD | 1912 | 800 | 600 |

H = height, L = length

1) Nominal heat output according to EN 442

2) Total height incl. electric heating element

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Product types and connection options



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

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