

Zehnder Quaro

Product data sheet



Distinct shapes, strong, subtle design. The square design of Zehnder Quaro does not intrude but rather complements its surroundings. It is a perfect fit for any modern bathroom. Available in almost any colour and finish from the Zehnder colour chart. Timeless design through a geometric shape, which also makes for an impressive room divider.

Benefits

- Stylish design through straight-edged clarity
- Ample spaces between tubes make cleaning easy
- Discreetly concealed bracket in square design matches the radiator
- Generous spaces between the tubes convenient for hanging towels
- Brushed stainless steel version ensures resistance to corrosion

Special benefits for hot water operation

- Flexible installation through right and left connections and 50mm centre connections

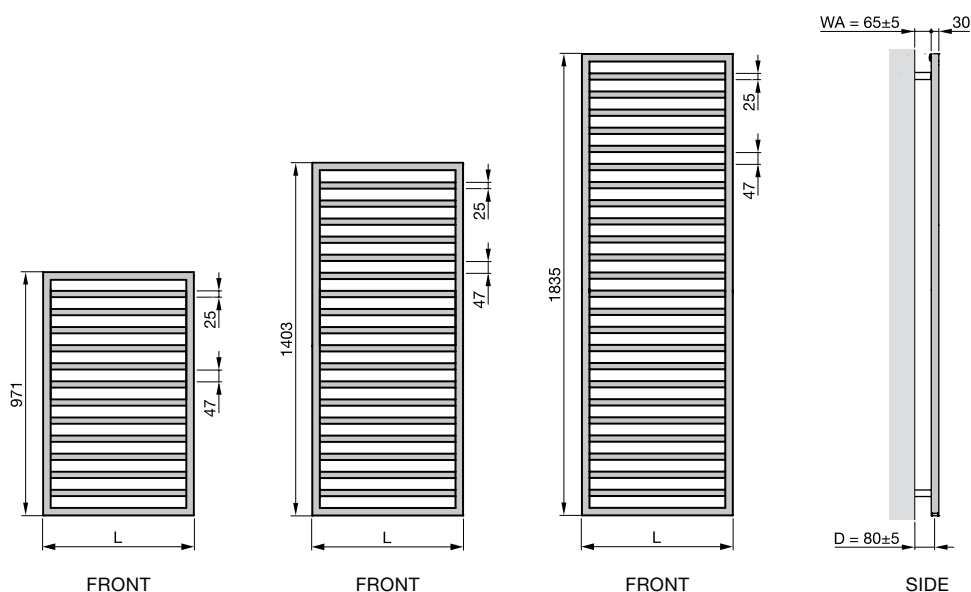
Special benefits for dual energy operation

- Factory-assembled, elegantly integrated electric heating element reduces cost of installation
- The electric radiator provides warm towels and rooms all the year round

Special benefits for electric operation

- User-friendly control device allows simple operation
- Operation as needed thanks to daily and weekly timer function
- Timer function for on-demand operation
- 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
- The electric radiator provides warm towels and rooms all the 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
- Customisable daily and weekly programmes for convenient, on-demand operation
- Increased safety with keylock
- Flexible control options: control device for wall mounting or base

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

Painted version

Model	H ²⁾ 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	
QA-100-030	971	300	299	216	133	159	300
QA-100-045	971	450	420	304	187	223	300
QA-100-060	971	600	533	387	239	284	300
QA-140-030	1403	300	421	305	188	225	300
QA-140-045	1403	450	590	428	264	315	500
QA-140-060	1403	600	749	543	335	400	600
QA-180-030	1835	300	543	394	243	290	300
QA-180-045	1835	450	761	552	341	406	600

Chrome-plated version

Model	H ²⁾ 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	
QAC-100-030	971	300	189	135	81	97.2	-
QAC-100-045	971	450	267	191	115	138	300
QAC-100-060	971	600	341	244	148	177	300
QAC-140-030	1403	300	270	192	115	139	300
QAC-140-045	1403	450	381	272	164	197	300
QAC-140-060	1403	600	486	347	209	251	300
QAC-180-030	1835	300	348	248	149	179	300
QAC-180-045	1835	450	491	350	210	253	300

Stainless steel version

Model	H ²⁾ 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	
QAI-100-030	971	300	229	164	100	120	-
QAI-100-045	971	450	321	231	141	169	300
QAI-100-060	971	600	407	293	179	214	300
QAI-140-030	1403	300	321	230	140	168	300
QAI-140-045	1403	450	450	324	197	236	300
QAI-140-060	1403	600	572	412	251	301	300
QAI-180-030	1835	300	415	298	181	217	300
QAI-180-045	1835	450	581	418	255	305	300

H = height, L = length

1) Nominal heat output according to EN 442

2) Total height incl. electric heating element

Connection for dual energy operation with integrated electric heating element

Painted version

Model	H ²⁾ 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	
QAM-100-045/GD	996	450	420	305	188	224	300
QAM-140-045/GD	1428	450	590	428	264	315	500
QAM-140-060/GD	1428	600	749	543	335	400	600
QAM-180-045/GD	1860	450	761	552	341	406	600

Chrome-plated version

Model	H ²⁾ 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	
QAMC-140-045/GD	1428	450	381	272	164	197	300
QAMC-140-060/GD	1428	600	486	347	209	251	300
QAMC-180-045/GD	1860	450	491	351	211	254	300

Stainless steel version

Model	H ²⁾ 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	
QAMI-140-045/GD	1428	450	450	324	197	236	300
QAMI-140-060/GD	1428	600	572	412	251	301	500
QAMI-180-045/GD	1860	450	581	418	255	305	500

Electric-only operation

Painted version

Model	H ²⁾ mm	L mm	Output electric heating element
			Watt
QAE-100-045/GD	996	450	300
QAE-140-045/GD	1428	450	500
QAE-140-060/GD	1428	600	600
QAE-180-045/GD	1860	450	600
QAE-180-060/GD	1860	600	900

Chrome-plated version

Model	H ²⁾ mm	L mm	Output electric heating element
			Watt
QAEC-140-045/GD	1428	450	300
QAEC-140-060/GD	1428	600	300
QAEC-180-045/GD	1860	450	300
QAEC-180-060/GD	1860	600	600

H = height, L = length

1) Nominal heat output according to EN 442

2) Total height incl. electric heating element

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Stainless steel version

Model	H ²⁾	L	Output electric heating element Watt
	mm	mm	
QAEI-140-045/GD	1428	450	300
QAEI-140-060/GD	1428	600	500
QAEI-180-045/GD	1860	450	500
QAEI-180-060/GD	1860	600	600

Product types and connection options



Electric operation version with infrared control device.



Hot water operation version with right and left connections.

V20180722, RAD_DAS, SI_en, subject to change without notice

H = height, L = length

1) Nominal heat output according to EN 442

2) Total height incl. electric heating element

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