

hybrid

power you choose, freedom you feel

Hybrid transforms a simple panel sheet into a classic&versatile multi purpose radiator
Hydronic, Standalone Electric & Dual Fuel – One Radiator. Every Season. Every Possibility.
Available in 1800 mm height with 320, 420, 520, and 620 mm widths
Sleek front cover with radiused corners, keeping it simple, **50 mm middle connection is optional and MTO.**
Available in White, Textured Black, Textured Anthracite, and Cappuccino.

Hybrid									
PRODUCT CODE	HEIGHT (MM)	WIDTH (MM)	DRY WEIGHT (KG)	BOXED WEIGHT (KG)	COLOR	VALVE AXIS (MM)	WALL - PIPE (MM)	BTU @DELTA50	ELECTRIC (WATT)
HYB183GW	1800	320	20	23	GLOSS WHITE	245	40	2199	600
HYB183TB	1800	320	20	23	TextureBLACK	245	40	2199	600
HYB183TA	1800	320	20	23	TextureANTHRACITE	245	40	2199	600
HYB183TC	1800	320	20	23	CAPPUCINO	245	40	2199	600
HYB184GW	1800	420	24.5	28	GLOSS WHITE	345	40	2600	800
HYB184TB	1800	420	24.5	28	TextureBLACK	345	40	2600	800
HYB184TA	1800	420	24.5	28	TextureANTHRACITE	345	40	2600	800
HYB184TC	1800	420	24.5	28	CAPPUCINO	345	40	2600	800
HYB185GW	1800	520	29	33	GLOSS WHITE	445	40	3124	1000
HYB185TB	1800	520	29	33	TextureBLACK	445	40	3124	1000
HYB185TA	1800	520	29	33	TextureANTHRACITE	445	40	3124	1000
HYB185TC	1800	520	29	33	CAPPUCINO	445	40	3124	1000
HYB186GW	1800	620	33.5	38	GLOSS WHITE	545	40	3627	1200
HYB186TB	1800	620	33.5	38	TextureBLACK	545	40	3627	1200
HYB186TA	1800	620	33.5	38	TextureANTHRACITE	545	40	3627	1200
HYB186TC	1800	620	33.5	38	CAPPUCINO	545	40	3627	1200

Our Commitment to Safe Installation

The Hybrid has been engineered for safe and straightforward installation.
The radiator comes with 4 C brackets, 2 for the upper part and 2 for bottom. Upper part has springs that provides easy installation.
There are 3 plugs + 1 airvent + 8 bolts + 8 dubels for safe installation
When installed on a suitable load-bearing wall by a qualified plumber or competent heating installer,
the C-bracket system provides a secure and reliable fixing.
Designed in accordance with the principles of VDI 6036, the fixing system is engineered to provide long-term safety and stability under normal operating conditions.

For a safe installation, the installer is responsible for:

- Verifying that the supporting wall is suitable to support the filled radiator.
- Selecting fixings appropriate for the wall construction.
- Installing the radiator in accordance with the Modaheat installation instructions.
- Ensuring the radiator is securely fixed before commissioning.

Following these instructions will help ensure the safe, reliable, and long-lasting performance of your radiator.

