

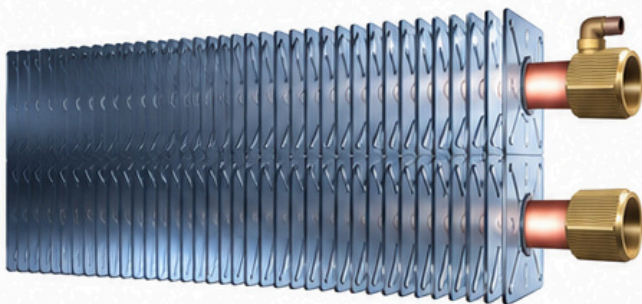
Standard Convector

Compact • Efficient • Reliable
For Residential & Commercial Applications



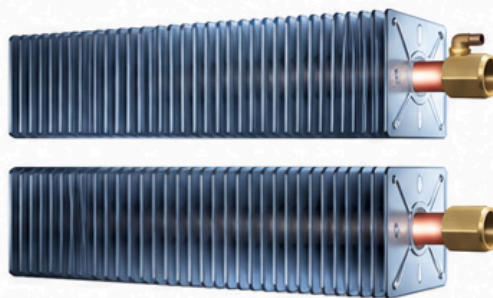
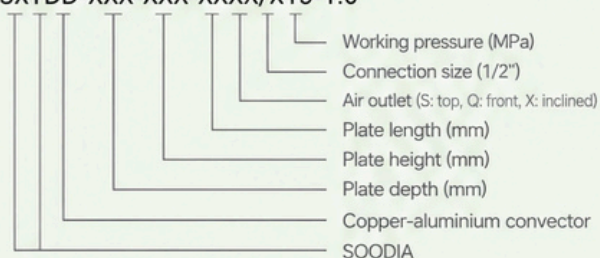
Product Overview

The standard convector is a wall-mounted, compact and decorative heating solution. It adopts natural convection design with copper-aluminium heat exchanger, featuring slim profile, elegant appearance and reliable performance. The unit is suitable for residential, commercial and public buildings, and can be widely applied in new construction and renovation projects.



Model Code Explanation

SXTDD-XXX-XXX-XXXX/X15-1.0



Key Advantages



Slim Architectural Design

Compact and modern appearance with straight edges, easy to integrate into different interior styles.



Efficient Natural Convection

Optimised heat exchanger design delivers stable and efficient heating without fan, with low energy consumption.



Low Surface Temperature

Convection heating provides a safer surface temperature, suitable for public buildings, schools and healthcare facilities.



Even Room Temperature

Natural air circulation ensures more even heat distribution and improved indoor comfort.



Lightweight & Easy Installation

Compact structure and reduced water content make the unit lighter and easier to install, saving time and labour cost.



Durable and Low Maintenance

High-quality copper-aluminium components offer excellent corrosion resistance and long service life, with minimal maintenance.



Multiple Sizes Available

Various lengths, heights and depths are available to meet different project requirements. Custom dimensions can be provided.

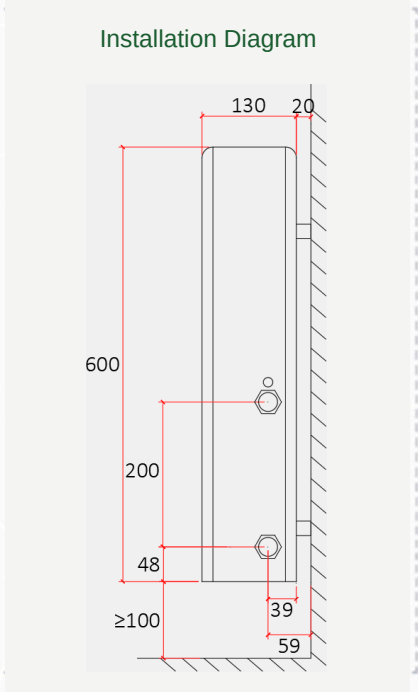
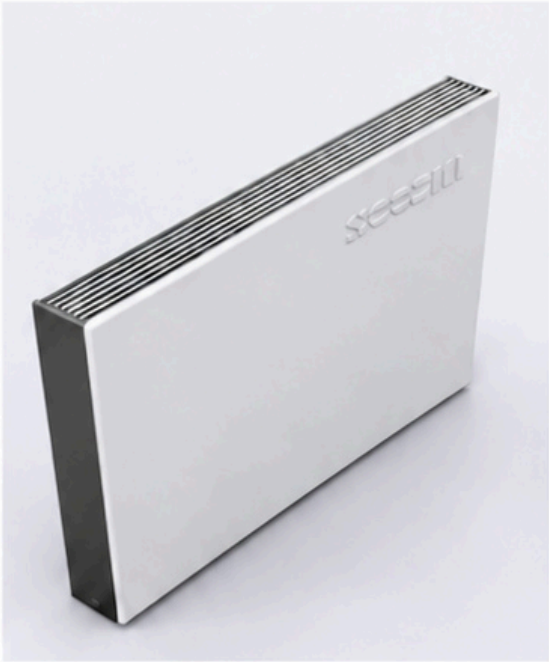


OEM / Private Label Service

Colour, size, logo and packaging can be customised to meet different markets and project needs.

Standard Convector

A clean, modern look featuring elegant straight edges. The top grille with multi-channel structure ensures superior, high-efficiency performance.



Heat Output Chart

Model	Overall Dimensions			Operating Heat Output (W)	
	L (mm)	D (mm)	H (mm)	65°C (90/70/20)	50°C (75/65/20)
S4TDD-600-130-1000/S15-1.0-DXQ	1000	130	600	2073	1561
S4TDD-600-130-1100/S15-1.0-DXQ	1100	130	600	2280	1717
S4TDD-600-130-1200/S15-1.0-DXQ	1200	130	600	2488	1873
S4TDD-600-130-1300/S15-1.0-DXQ	1300	130	600	2695	2029
S4TDD-600-130-1400/S15-1.0-DXQ	1400	130	600	2902	2185
S4TDD-600-130-1500/S15-1.0-DXQ	1500	130	600	3110	2342
S4TDD-600-130-1600/S15-1.0-DXQ	1600	130	600	3317	2498
S4TDD-600-130-1700/S15-1.0-DXQ	1700	130	600	3524	2654
S4TDD-600-130-1800/S15-1.0-DXQ	1800	130	600	3731	2810
S4TDD-600-130-1900/S15-1.0-DXQ	1900	130	600	3939	2966
S4TDD-600-130-2000/S15-1.0-DXQ	2000	130	600	4146	3122