

LVI THERMOSOFT

a new generation in comfort



Advanced heating solutions





LVI, Lidköpings Värmeindustri has grown steadily as a brand since its establishment in Sweden in 1922.

Our first factory in Lidköping, which manufactured hot water radiators, expanded during the 1970s to include the manufacture of oil-filled electric radiators. It was around this time that the first Yali products were born. By using the most durable materials available, Yali's timeless style set the standard for the entire industry in terms of quality, design and performance.



Today, the LVI brand is continuing its growth and new functions have been added to the classic Yali design, ready for delivery into the warm heart of our homes. Electronic thermostats with intelligent functions, WiFi control, technology for ensuring comfort, convenience and reliability.

LVI clever heating in Australia for 21 years

LVI THERMOSOFT

Soft Heat Low Energy Low Allergy Technology

LVI is synonymous with comfort, which means you can be sure that you will be more than satisfied with our products.

The new Yali range features SoftHeat^{2.0}, an innovation that offers a distinctive comfort and warmth. SoftHeat^{2.0} refers to the LVI Products that are filled with vegetable oil.

When heated, a natural, comfortable radiant heat is emitted that is accurately controlled within 0.2°C by our superb, energy saving electronic thermostat.

Yali radiators are quiet and odourless, and can operate at lower surface temperatures to provide the same indoor temperature. This means the radiator is never too hot to touch, and will not singe or burn any dust that falls.

The reduction of dust circulation in your home provided by SoftHeat^{2.0} is an

outstanding bonus for allergy sufferers. What's more, the Yali provides a natural radiant heat that does not evaporate moisture from the air.

The combination of SoftHeat^{2.0} features ensure your indoor environment is far more comfortable with an LVI Thermosoft heater.



Precise Temperature Regulation
Incredible accuracy in the Yali's control system means temperature is accurate to 0.2°C.



Controlled Surface Temperature
The surface temperature can be reduced to 75 or 60°C. Ideal for homes with children.



Open Window Function
Function which will shut down the radiator when temperature drops instantly.



Silent Operation
No moving parts, no external plumbing or fluid movement in or out of the unit equates to complete silence.



Cascade Function
Intelligent regulation function, the back panel operates as a booster when temperature is 1°C below setpoint.



Rapid Heat
Because it is a closed unit powered by electricity, the Yali can reach the desired temperature in a matter of seconds.



Scentless, No Burnt Dust
The internal fluid is heated and cooled with no smell, also low surface temperatures means no dust is burned.



3 Star Rating
Certain Yali radiators have earned the coveted French NF 3-star rating for superior energy efficiency.



Even Heat Distribution
All corners of the Yali radiator will be the same temperature, no cold or hot spots anywhere.



WiFi Controlled
When connected to a wireless central programmer, these Yali models can be effortlessly controlled via any web browser.



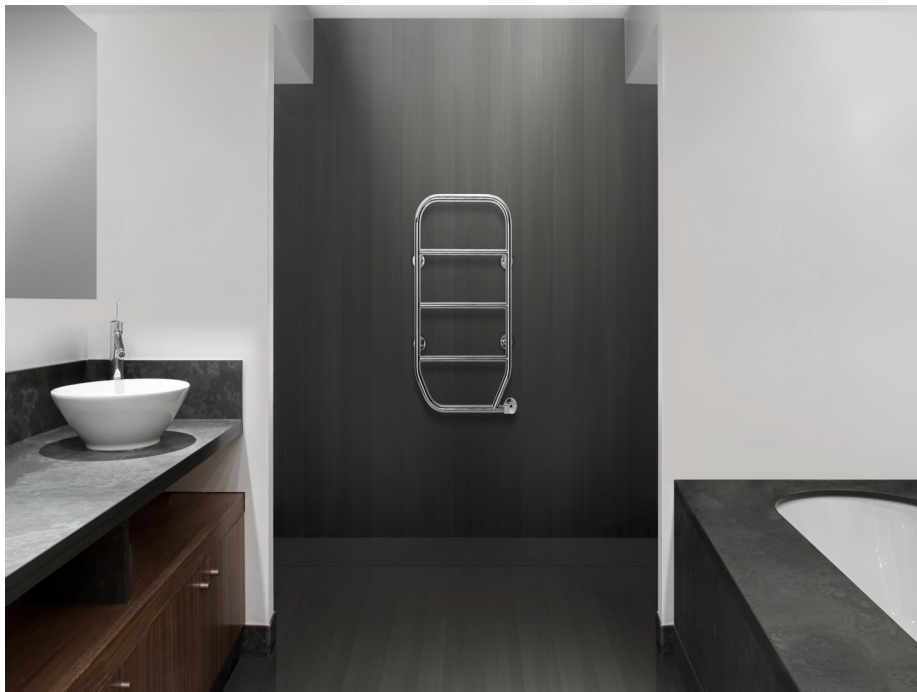
Modern Design
Crafted for beauty as well as warmth, the Yali is designed with the modern home in mind.



Environmentally Friendly
Recyclable steel, filled with biodegradable vegetable oil, ***can be powered by renewables:**

Nila

The Nila has a classic design that makes it suitable for any interior. Available in a chrome or white finish, its rounded corners and rails create an impression of softness. The Nila comes with a concealed or visible cable connector, giving it the flexibility to blend perfectly into your kitchen or bathroom. Connection points are available on the bottom left or right hand sides of the unit.



Muria

The sinuous coils of the Muria R intrigue the eye, creating instant visual drama in your bathroom and plenty of hanging space for towels. It is perfect for confined spaces, as it is cleverly designed to turn 180-degrees on your wall. It is available in a chrome or white RAL 9016.



Features

- General**
- Liquid-filled towel warmer.
 - Strong steel of the highest quality.
 - Muria R: Reinforced hinges.
 - Quiet and odour-free.
 - Easy to install.
 - Muria R: Low energy consumption (70 W)
 - Nila: Low energy consumption (70-100 W)
 - Choose between white RAL 9016 and chrome finish
 - Max. surface temperature 60 Deg c
 - Nila: Available in two widths: 450 and 620 mm.

- Controller**
- Two-pole on/off switch.
 - Choose between concealed and visible connection.
 - The connection housing can be located at the bottom to the right or left during installation.
 - Fixed mounting.

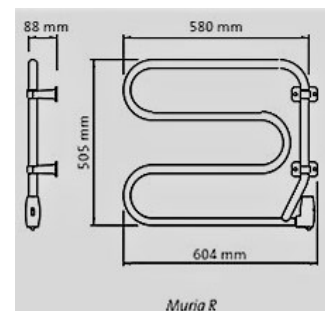
Muria R & Nila R: Adjustable temperature control

- Package**
- Supplied with attached 1.5 m connection cable with plug and the necessary screws for installation.
 - Can be installed with concealed connection, cover supplied.

Model

Model—Muria R	Colour	Output (Watts)	Height (mm)	Width (mm)	Weight (kg)
MUR RP 05 06 230 01 W	Chrome	70	505	580	5
MUR RP 05 06 230 01 W	White RAL 9016	70	505	580	5
Model— Nila (R)					
NIL (R) P 08 05 230 01 1C	Chrome	70	450	230	6
NIL (R) P 08 05 230 01 1W	White RAL 9016	80	450	230	6
NIL (R) P 08 06 230 01 1C	Chrome	80	620	230	7
NIL (R) P 08 06 230 01 1W	White RAL 9016	100	620	230	7

Muria



Nila / Nila R

