NOBO

Norwegian design

2020 Heating Submission

Glen Dimplex AUSTRALIA

Glen Dimplex Australia Pty Ltd is part of the Glen Dimplex Group which was founded in 1973 and considered the world's largest electrical heating business and holds significant market positions in the domestic appliance industry worldwide.

Glen Dimplex Australia Pty Ltd as part of this group is proud to bring you some of the most innovative and stylish home appliances ever seen in Australia.

Our range includes:

Dimplex, belling, Masport Heating, OSBURN, TCL, TECHNIKA COOKING WITH PASSION, JØTUL, WONDERFIRE traditional | stylish | elegant

morphy richards, newworld Designed for life, REAL FLAME, nectre, blaze, VENINI, Lemair

NOBO, Baumatic, ARC, Euromaid, IAG, OFYR, SPACEGRILL

www.noboheating.com.au

Why Choose Nobo

NOBO commenced making panel heaters in 1949 and is one of Europe's largest manufacturers of panel heaters. The company is well known for its innovative products, high quality and modern design.

NOBO's clever design, incorporating a top mounted heat outlet, sets it apart from other panel heaters and enables them to be used in circumstances (for example behind furniture) where other panel heaters are not as effective or practical.

A critical aspect of our success is built upon a policy of continuous investment in every area of the business – from product development right through to customer service.

Nobo has been an international market leader within electrical heating solutions for several decades with innovative heaters and control systems. Several million products sold all over the world prove that Nobo strongly believes in supplying quality and sustainable solutions.

Norwegian Designed

The Nobo brand is owned by the Glen Dimplex Group, the worlds largest manufacturer and supplier of products for electric Heating. Previously, Nobo panel heaters were made in Norway.

Whilst still designed in Norway, they are now produced in Europe to the same high quality, Scandinavian standards.

NOBO

Slimline Panel Heaters

Panel Heaters

NTL4T-FS40 (w/Timer) / NTL4S-FS40 (w/Thermostat)

Nobo Panel Heaters

- 750w, 1kW, 1.25kW, 1.5kW, 2kW and 2.4kw sizes available
- Made in Europe
- Ultra accurate thermostat +/-0.1°C
- Standby power consumption less than 0.5W
- Silent operation
- IP24 rated for bathroom use
- 14% lower surface temperatures (independently tested vs similarly priced competitor)
- Up to 16% more efficient (independently tested vs similar priced competitor)
- Child lock (timer models only)
- Portable or wall mountable
- Built with long lasting aluminium element
- NTL4T models – **7 day timers** & Adaptive start
- LIMITED LIFETIME WARRANTY

Adaptive Start – Timer Models Only*

NEW FEATURE!

Adaptive start allows the heater to learn what time it needs to start heating, so that the room is at the set temperature by the time of the programmed setting.

For example, if the programming is set to 20°C at 6am, the heater will start heating up before 6am, so that by 6am, the room will be 20°C.

Many factors impact on room heat up times (e.g. size of the room and insulation) and initially the heater may start too early or too late. However it will learn and recalibrate itself over several days optimising itself to the best time to start heating.

Adaptive start learns when it needs to turn on, so that the room is at set temperature by the time you need it.

The Nobo Advantage

There are many reasons why Nobo stands out from other panel heaters, we call this the Nobo Advantage

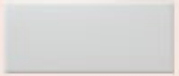
- Norwegian design
- Fast warm up
- Quality and safety for all
- Eco design approved
- Concealed air vents to remove visual clutter
- 0.5W Standby power consumption less than 0.5W
- Precise electronic thermostat
- Overheat safety cut-out
- Save energy and money
- Weekly timer included
- Limited lifetime warranty
- Quick installation

*timer models only

- IP24 Splash proof
- Silent performance
- Castors for portability
- Adaptive Start

Sizing Options

NOBO

	PRODUCT CODE	WATTAGE (KW)	DIMENSIONS (MM)	WEIGHT	ROOM SIZE	RUNNING COST
	NTL4T07-FS40 (Timer) NTL4S07-FS40 (Thermostat)	0.75	625W x 400H x 55D	3.9kg	7.5m²- small sized bedrooms and ensuites	11c
	NTL4T10-FS40 (Timer) NTL4S10-FS40 (Thermostat)	1	725W x 400H x 55D	4.7kg	10m²- small to medium sized bedrooms and bathrooms	14c
	NTL4T12-FS40 (Timer) NTL4S12-FS40 (Thermostat)	1.2	925W x 400H x 55D	5.3kg	12.5m²- small to medium sized bedrooms and bathrooms	18c
	NTL4T15-FS40 (Timer) NTL4S15-FS40 (Thermostat)	1.5	1025W x 400H x 55D	5.8kg	15m²- medium to large bedrooms and lounges	21c
	NTL4T20-FS40 (Timer) NTL4S20-FS40 (Thermostat)	2	1125W x 400H x 55D	7.6kg	20m²- large sized bedrooms, bathrooms and lounges	28c
	NTL4T24-FS40 (Timer) NTL4S24-FS40 (Thermostat)	2.4	1425W x 400H x 55D	8kg	24m²- large sized bedrooms, bathrooms and lounges	34c

Generous Width

The width of the Nobo panel heaters ensure better heat distribution. By allowing more air to circulate through the elements and across surfaces, Nobo heats your room more evenly*.

The guide on the previous page also gives you an indication on the size of heater you will need.

*Based on independent testing of 2kW models of Nobo vs similarly priced competitor. Running costs and sizing guidelines are approximates only and may vary depending on various factors including ceiling height, furnishings, draughts and other variables. Electrical authority tariffs may vary, please refer to your electricity bill for accurate costs.

Assuming the panel heater has been correctly sized for the application, the thermostat will ensure that the unit is energised on average 50% of the operating time. The estimated running costs have been calculated based on an electricity tariff of 28c per kW/hour

Please note heating capacity will vary for each home depending on the individual application. Factors such as tiles, bricks and stairwells may alter the performance of each unit.

Better Heat Distribution

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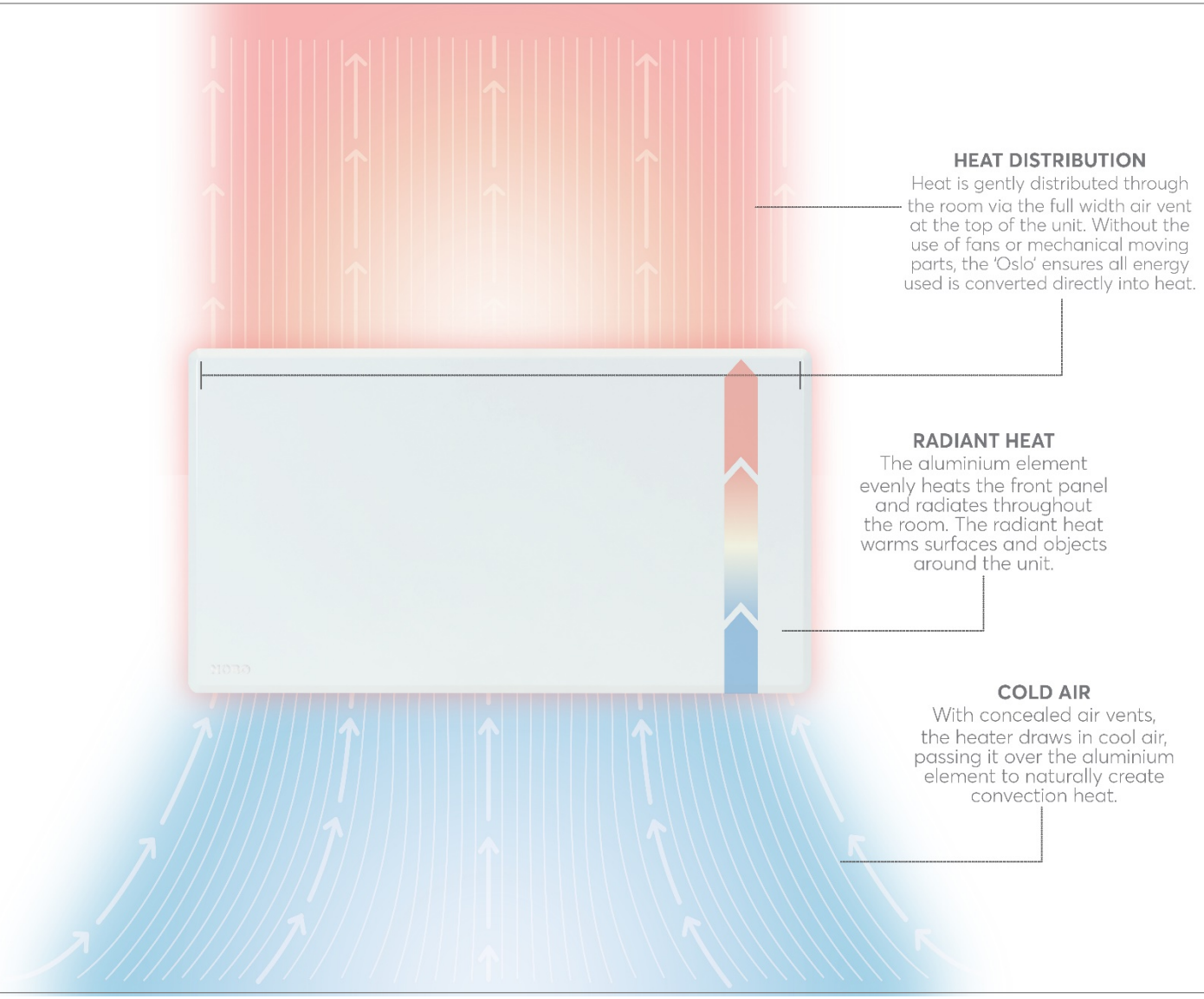
Norwegian design

GENEROUS WIDTH FOR BETTER HEAT DISTRIBUTION

The width of the Nobo ensures better heat distribution by allowing more air to circulate through the elements and across surfaces - meaning the Nobo heats your room more evenly.*

- LIFETIME WARRANTY
- IP 24 RATED FOR BATHROOM USE
- ULTRA ACCURATE THERMOSTAT



Packaging

NOBO
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Panelovn
Varmepanel
Elradiator
Sähkölämmitin
Panel Heater
500W
NOBO
Norwegian design
Panel Heater
Wandkonvektor
Convecteur électrique
Convector
Fűtőpanel
Ísitsi
Обореватель
Θερμοπομπός
1250W
NOBO
NCU-2Te
Digital Thermostat
with weekly timer
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NCU-2Te
Digital Thermostat
with weekly timer
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Energy Control System

Energy Control System

Click to play! https://youtu.be/x8d1Mwg0i-k

Nobo Energy Control

The right amount of heat at the right times.

Maximise the efficiency of your panel heater while still keeping your whole family warm

- Control your home heating from wherever you are
- Set the temperature, function, timer and schedule for each room in your home from your smartphone or tablet
- Group heaters that follow the same weekly programs for easier heating management
- Easily temporarily override the programs for when things don't go to plan, so that your heaters aren't running when theyaren't needed

How does the ECS work?

Heating Zones and Schedule

Organise all the heaters into zones and give each zone a weekly program to suit the family's daily schedule - ensuring you heat the rooms in your home only when they are needed.

For example, set the bedroom zones to heat before bed and when you wake up, and the kitchen zone to heat around cooking times. You can also set different temperatures for different times of the day and readjust your weekly schedule easily.

Just set and forget!

Simple to Install & Use

Nobo Energy App

+

Hub (Transmitter allowing out of home control)

+

Receiver for every panel

+

Nobo panel heater

Step One

Install a HUB in your home. The HUB connects to your wireless router with a network cable.

Step two

If you haven't already, set up your panel heaters. Install a NCU2R receiver in each of the panel heaters. The receiver communicates wirelessly to the HUB in our app.

Step Three

Connect to the Nobo Energy Control App on your smartphone or tablet to program your desired heating schedule.

Features – HUB

HUB

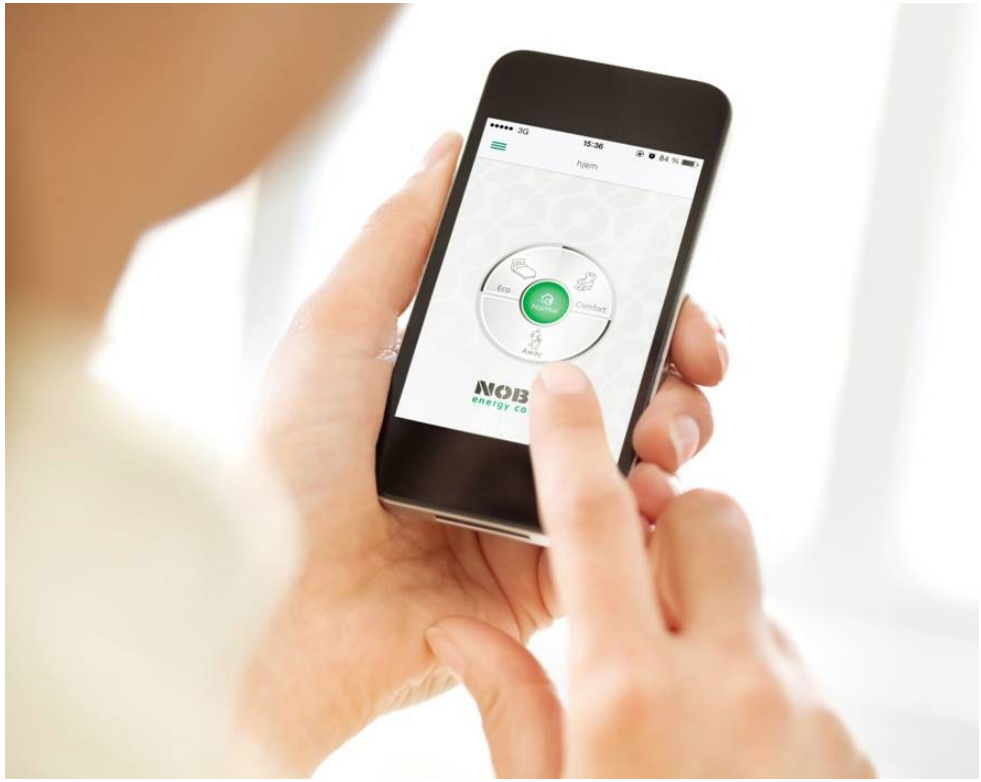
- The HUB is the central unit in the Energy Control System, functioning as a transmitter that allows out-of-home control of your heating.
- Communicate with the HUB via the Nobo Energy Control app installed on your smartphone or tablet, and you will be able to control any Nobo panel heater fitted with the NCU2R receiver, even through the Internet.

NCU2R

- The NCU2R functions as the receiver part of the Energy Control System. Designed to receive radio signals from the HUB, enabling remote control of any Nobo electric panel heater it is plugged into.
- Although the control of an Nobo heater fitted with this receiver is intended via the NOBO Energy Control app, manual adjustments can also be made directly on the unit.

Features - APP

Search **'Nobo Energy'** in the App Store or Google Play –
or scan the QR code below to download now!



ECS Key Points

- Organises multiple heaters in ZONES
- Each ZONE has a normal weekly program defined by the user, with 4 possible settings (Comfort, Eco, Away & OFF). The Normal weekly program runs automatically, saving electricity and money.
- System override at a single touch in the App, when short term changes are needed.
- Multiple users can operate the same system.
- Away equals - 7°C
- Panels can be added or removed at any time.
- Panels can be moved between ZONES at any time.
- Panels, ZONES, and weekly programs can be named and renamed.
- System capacity:
    - 500 ZONES
    - 500 Panels
    - 200 weekly programs

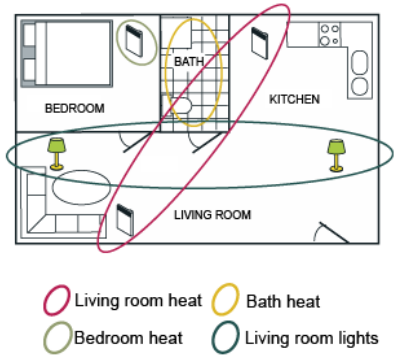
Key USP's

NOBO

1

Efficient Heating in the palm of your hand.
App-based whole home heating.

2



Zones
Group any rooms with the same temperature settings / timers.

3

Permanent & Semi-Permanent Solution
Perfect as an installed mounted heating solution if you own your home, or as a temporary solution (on castors) if you rent. If you move – just take the system with you!

How to install the receiver - YouTube

Click to play! https://goo.gl/Jgebwi

NOBO

Marketing Support

Marketing Support - POS

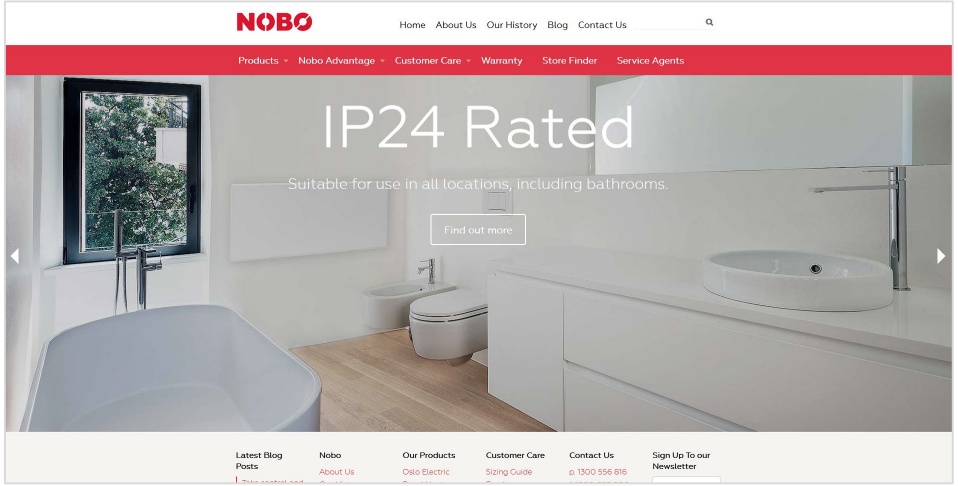
POS execution –

Designed to inform, intrigue and prompt the customer to ask questions to sales staff. It can be added to panels in store even if they don't have the controller on display.

In-store Displays

Brochure

Online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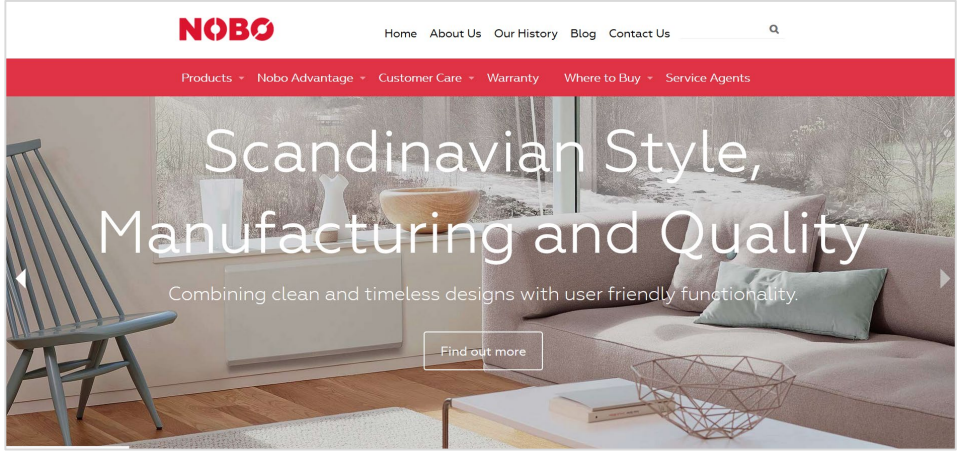
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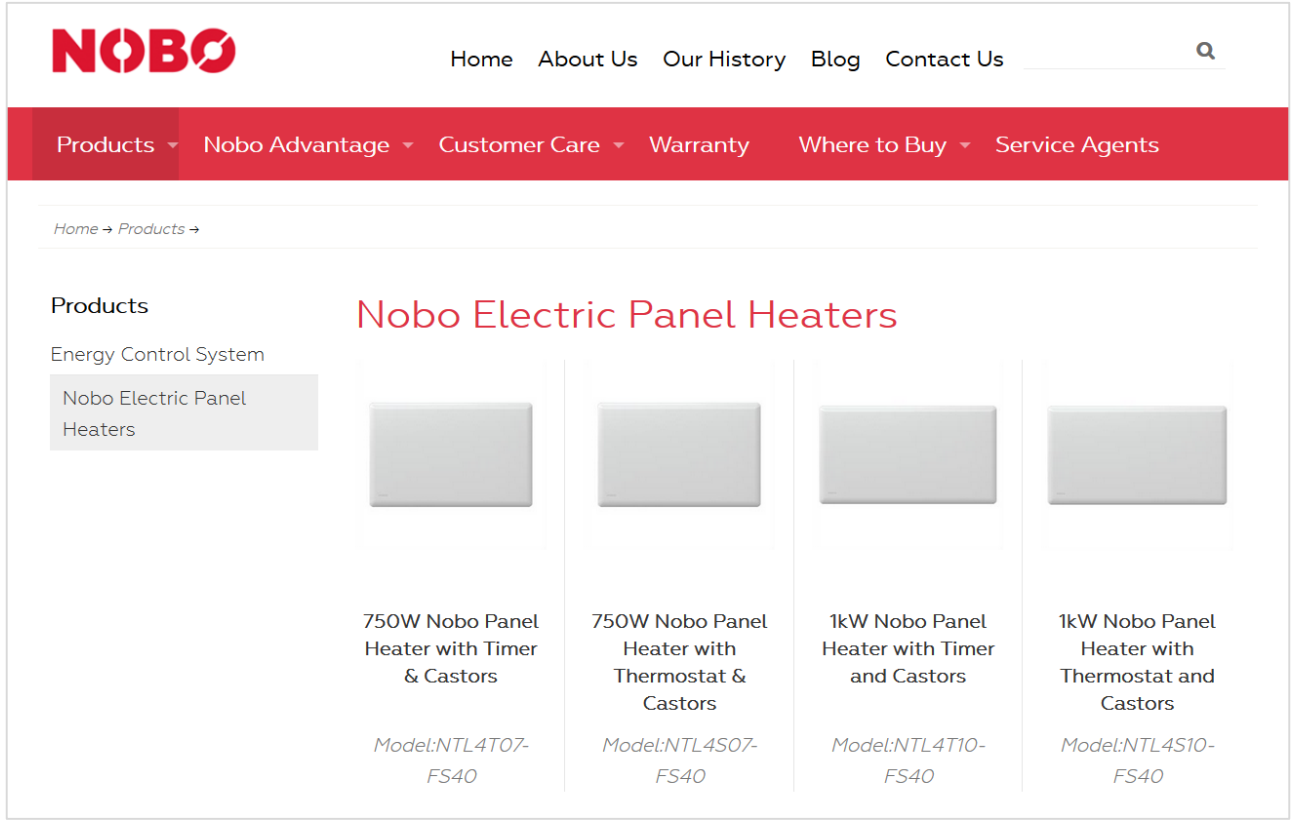
Combining clean and timeless designs with user friendly functionality.
Find out more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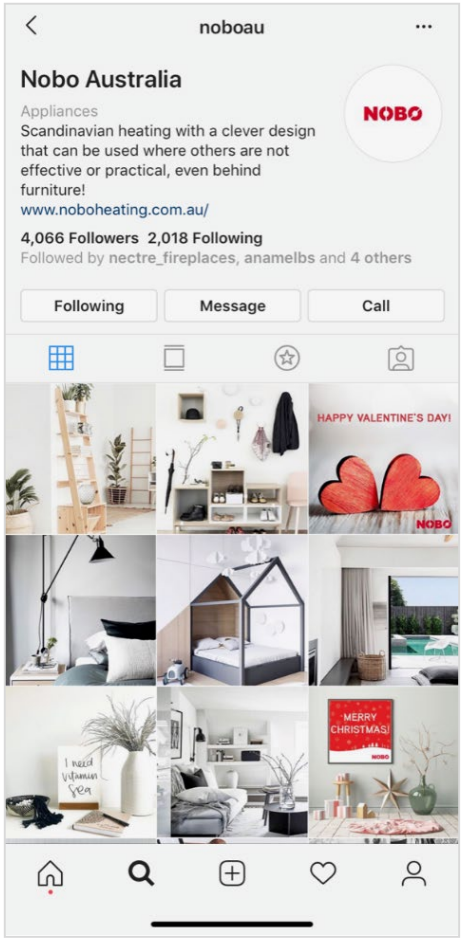
Energy Control System
Nobo Electric Panel Heaters
Nobo Electric Panel Heaters
750W Nobo Panel Heater with Timer & Castors
Model:NTL4T07-FS40
750W Nobo Panel Heater with Thermostat & Castors
Model:NTL4S07-FS40
1kW Nobo Panel Heater with Timer and Castors
Model:NTL4T10-FS40
1kW Nobo Panel Heater with Thermostat and Castors
Model:NTL4S10-FS40

Social Media



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