

Heating, Cooling & Ventilation

*Your complete guide
to a warmer home*



Introduction

MICO HEATING RANGE 2023

THE LATEST HEATING SOLUTIONS FOR YOUR HOME

With so many product options and pathways to achieve a similar result, it can be overwhelming deciding what is best to suit your home when it comes to home heating, cooling and ventilation. What we seek at the end of this journey, is a healthy and comfortable environment.

No matter if you are seeking a healthy home solution for a rental property, a low cost result for a short term or first home, or perhaps a modern, super-efficient technology fuelled smart home solution, the extensive range of heating products available from Mico will provide something for every requirement.

New Zealand is host to many climates, so it really isn't a one size fits all approach. We believe we have what you need to meet the needs required to keep your space, or entire home, comfortable dry and healthy.

Our aim is to make the process of product selection easy, no matter if the solution is part of a new build, a renovation or a retrofit. We can even offer tailor made solutions to meet your interior or exterior design.

FRONT COVER IMAGE:

RINNAI NOVO FREESTANDER CABINET GAS FIRE

772051

BACKGROUND:

DELONGHI STEEL PANEL RADIATOR

676604

MICO QUALITY STANDARDS

This guide shows products made locally and all over the world. We work with our suppliers to ensure that they all meet NZ standards as well as our own exacting requirements. We always strive to give you the best possible price but never at the expense of quality.

Products featured may not be stocked in all stores but can easily be ordered in for you. Price may vary on alternative size, colour and style options, contact your local store for details. The colour, texture or finish of these products may differ slightly from that advertised due to printing process. Pricing excludes installation, insulation kits and flue kits, unless specified. Prices include fuel bed and zero clearance kit where applicable. Extra features and any additional options are priced separately.

The information contained in this catalogue is intended to provide general assistance to those interested in home improvement projects. Whilst care has been taken in providing the advice and recommendations in this catalogue, Mico takes no responsibility for the accuracy or completeness of it. Mico excludes all liability in relation to the statements and information provided in this catalogue.



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Heating, Cooling & Ventilation

Create a sanctuary that welcomes you from the moment you step in the door, with perfectly warm air in winter, cool temperatures in summer, and dry, well-ventilated rooms all year round. Our heating, cooling, and ventilation systems offer superior comfort, no matter what the weather.

Wood Fires

There's nothing in the world like lighting a fire on a cold winter's night, then sitting back and watching the mesmerising glow of crackling wood.

Whichever brand you choose, all of our wood fires provide a safe, stylish and reliable source of heat and ambience.

Many of our models can also be used to heat your water supply, helping to cut down on power bills and keep you warm through power outages.

Ultra Low Emission Burner

ULEB fires are a requirement in some parts of New Zealand. These wood fires produce a lot less carbon emissions than traditional wood fires, helping to maintain a clean air environment.

Multi-fuel & Rural Fires

Do you live in a rural area on a large plot of land or have access to alternate combustible fuel options? Our range of rural focussed and multi-fuel fires may include something for you.

Gas Fires

All the warmth, atmosphere, and stylish design of a wood fire, without the maintenance. There's a lot to love about gas fires.

With the flick of a switch you'll be luxuriating in

front of a warming gas fire that quickly heats the room and creates instant ambience.

Central Heating

Instant warmth, all throughout the house. Central heating offers ultimate comfort in record speed.

Central heating also offers ultimate control. You can set different temperatures for different zones to suit individual comfort levels, and even control your thermostat from your phone.

This heating style also improves ventilation and reduces condensation – and, if you opt for an energy-efficient model, you'll save on bills, too.

Heat Pumps

Warmth in winter, cool air in summer, and excellent whole-home temperature control – heat pumps offer year-round comfort for any New Zealand home.

Whether you prefer a wall-mounted heat pump, floor console, or even a ducted system, we can help you select the perfect model for your home.

Ventilation

Kick out mould, eradicate dampness, and chase away stale air with an industry-leading ventilation system.

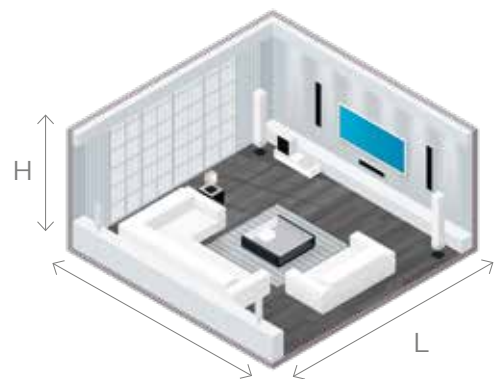
A good ventilation system gets fresh air flowing through each room all year round, creating a healthier home environment. It can also reduce electricity costs in winter by pulling warm air from the ceiling to heat your home and fight condensation.

Choosing the right heating solution for your home

1 MEASURE THE SPACE YOU ARE TRYING TO HEAT

To determine the space you need to heat, measure the length (L), width (W) and height (H) of your space.

$L \times W \times H = \text{Room Size}$
Eg. $5\text{m} \times 3\text{m} \times 2.4\text{m} = 36\text{m}^3$



2 USE THE CHART TO DETERMINE YOUR REQUIRED HEATING OUTPUT

KEY



Poorly Insulated/Cold Climate



Well Insulated/Warm Climate

PLEASE NOTE: HEATING OUTPUT IS A GUIDE ONLY. PLEASE TALK TO OUR HEATING CONSULTANTS FOR MORE INFORMATION.

Required Heating Output in Kilowatts

Room size in cubic metres		
15M ³	1.1kW	0.5kW
30M ³	2.1kW	1.1kW
45M ³	3.2kW	1.6kW
60M ³	4.2kW	2.1kW
75M ³	5.1kW	2.6kW
90M ³	6.3kW	3.2kW
105M ³	7.4kW	3.7kW
120M ³	8.4kW	4.2kW

3 CHOOSE THE RIGHT SOLUTION FOR YOUR HOME

GAS HEATING

UP TO 9KW

PROS:

- Fast and responsive
- Good space saving options available
- Cleaner low emission options
- Ignition at the push of a button
- Aesthetic options

CONS:

- Un-flued solutions produce moisture
- Generally only heat one room
- Subject to gas type availability
- Requires suitable ventilation

HEAT PUMP

UP TO 10KW

PROS:

- More efficient than other electric heaters
- Programmable thermostatic options
- Some models provide air filtration
- Wi-Fi options on selected models
- Will provide cooling in summer

CONS:

- Less efficient when outside temperature drops
- Comparatively more expensive to install
- Can be noisy (particularly for neighbours)
- Must be installed by a qualified installer
- Completely reliant on electricity supply

WOOD BURNER

UP TO 30KW

PROS:

- Greater heat range 8kW-30kW
- Cheapest source of heating available
- Heats a larger area at a consistent rate
- Provides heat in a power cut
- Provides cooking option in a power cut

CONS:

- Larger fires require more space
- More time/work required for wood
- Dry storage required for fuel/wood
- Some authorities restrict use
- Council consent required for installation
- Ash removal required

CENTRAL HEATING

UP TO 35KW

PROS:

- Programmable timer & thermostatically controlled
- Zone control options available on many brands
- Forced air systems can be a discrete way of heating your home
- Can help to reduce condensation and moisture

CONS:

- Can be expensive to install
- Can be expensive to run if your house isn't well insulated
- Forced air systems can increase allergies from air movement
- Radiator systems can be invasive of room space



Bathroom Heating & Ventilation

A bathroom heater is a great addition to keep you and your family warm in winter after a bath or shower, and also to heat the room ensuring comfort during the cooler months.

A bathroom heater will help keep the room dry, clean and healthy by reducing mould and mildew.

There are a number of solutions available, whether you require wall or ceiling mounted, fan assisted or timed — Mico has you covered.



The international team behind Serene Industries have been designing, building and distributing world quality home and commercial heating products for over 40 years.

Serene's technically advanced bathroom heaters offer the best solutions for efficiently heating bathrooms and ensuites with both style and elegance.

S2069 CLASSIC + BATHROOM HEATER

- 2.4kW
- Metal fan blade, body & grill
- Easy to fit wall bracket
- Available in two finishes:
Satin 304 Stainless Cover
and White

769638 (SATIN 304 STAINLESS)
769639 (WHITE)



S207T LE MINUTEUR BATHROOM HEATER

- 2.0kW
- Step down thermostat
- Power saving timer option
- Metal body and fan blade

752876 (STAINLESS STEEL)
752877 (WHITE)



S2088 PROFESSIONAL ALL METAL BATHROOM HEATER

- 2.4kW
- Adjustable step-down
thermostat
- 10 year full replacement
warranty
- Elegant all metal design
- Suits any sized bathroom

660441 (STAINLESS STEEL)
660440 (WHITE)
694665 (ANTHRACITE)



PERFETTO HEATED TOWEL RAIL

- Designer satin finish
- Seamless construction
- Adjustable temperature control
- Universal cord connection
- Available in round or square and
5 or 7 bars

770930 (ROUND 5 BAR)
770931 (ROUND 7 BAR)
770933 (SQUARE 5 BAR)
770934 (SQUARE 7 BAR)



Scan for more information



tastic
OVATION

With a powerful centrifugal exhaust fan design, Tastic Ovation provides a strong airflow extraction up to 396m³/hr to eliminate steam instantly. Finished in a contemporary white fascia design with modern frosted 4000K cool white LED and 800W heat lamp with Halo Heat™ Technology, Ovation brings luxurious warmth and instant brightness to your bathroom.

IXL TASTIC OVATION 3 IN 1 – BATHROOM HEATER, EXHAUST FAN & LIGHT

- Strong centrifugal airflow up to 396m³/hr
- 3 x 4000K cool white frosted LED downlights
- 800W heat lamp with Halo Heat™ Technology
- Eco friendly back draught flaps to prevent draughts and insects entering
- Australian Made and Designed

760752



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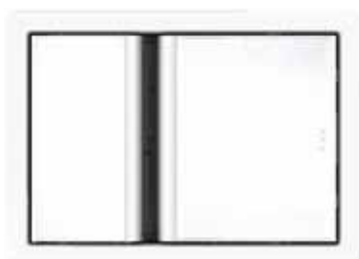


tastic
LUMINATE™

IXL TASTIC LUMINATE 3 IN 1 — BATHROOM HEATER, EXHAUST FAN & LIGHT

- Powerful extraction rate: 480m³/h airflow
- Long-lasting instant heat: 800W infra-red heat lamp/s, auto cut off timer
- Switchable LED light: 25W dimmable LED (warm white/cool white)
- Available in white or silver
- 5 year in-home warranty and 2 year warranty on heat lamps and in-line exhaust

729220/1 (SINGLE)
729222/3 (DUAL)



IXL TASTIC LUMINATE VENT & LIGHT MODULE — BATHROOM EXHAUST FAN & LIGHT

- Powerful extraction rate: 400m³/h airflow
- IPX4 rated — suitable to install over shower
- Switchable LED light: 25W LED (warm white/cool white)
- Available in white or silver
- 5 year in-home warranty and 2 year warranty on in-line exhaust

729229 (WHITE)
729230 (SILVER)



IXL TASTIC LUMINATE HEAT MODULE — BATHROOM CEILING HEATER

- 800W heat lamp with Halo Heat™ Technology rapidly warms you, providing long-lasting heat in the cooler months
- Ideal for bathrooms, walk-in wardrobes and laundries
- Available in white or silver
- 5 year in-home warranty and 2 year warranty on heat lamp

729224/5



IXL TASTIC LUMINATE VENT MODULE — BATHROOM EXHAUST FAN

- Powerful extraction rate: 400m³/h airflow
- IPX4 rated — suitable to install over shower
- Ideal for bathrooms, toilets, powder rooms, kitchens and laundries
- 5 year in-home warranty and 2 year warranty on in-line exhaust

729226/28



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VENTFLO DUCTED CEILING EXHAUST FAN

- Powerful airflow extraction
- IP24 rated – can be installed directly above a shower
- Eco friendly back draught flaps to prevent draughts and insects entering
- Ideal for bathrooms, toilets, powder rooms, kitchens and laundries
- Removable fascia for easy cleaning
- Easy plug-in installation
- 2 year replacement warranty

760753 200MM
760755 250MM



VENTFLO DUCTED CEILING EXHAUST FAN AND LIGHT

- Powerful airflow extraction
- IP24 rated – can be installed directly above a shower
- Eco friendly back draught flaps to prevent draughts and insects entering
- Ideal for bathrooms, toilets, powder rooms, kitchens and laundries
- Energy saving 12W 4000K cool white LED panel
- 50,000 hours long life expectancy LED
- 2 year replacement warranty

760754 200MM
760756 250MM



Scan for more information



MANROSE

Manrose makes it easy for you to make the right choice every time with a Terrazza Bathroom heater and a Contour fan selection.

TERRAZZA BATHROOM HEATER

- Suited to bathroom installations
- Instant projected heat
- 5m² heating area

729990



CONTOUR RANGE FEATURES

- Powerful, high pressure centrifugal fans, suitable for longer duct runs
- Premium ball bearing motor
- Stylish slim line design
- Super low profile
- Designed for 150mm duct, except the Contour Toilet Fan with a 100mm duct compatibility
- Fascia's are easy to install, remove and clean



CHOOSE YOUR FAN

CONTOUR TOILET FAN

731080

CONTOUR BATHROOM FAN

731081

CONTOUR KITCHEN AND LAUNDRY FAN

731082

CONTOUR HIGH STEAM AREA FAN WITH ROUND WHITE FASCIA

731083

CONTOUR HIGH STEAM AREA FAN WITH SQUARE WHITE FASCIA

731084

CHOOSE YOUR FASCIA

150MM BATHROOM, LAUNDRY & KITCHEN FAN

ROUND WHITE 731085

ROUND BLACK 731086

SQUARE WHITE 731087

SQUARE BLACK 731088

ROUND WHITE LED 731089

ROUND BLACK LED 731090

SQUARE WHITE LED 731091

SQUARE BLACK LED 731092

100MM TOILET FAN

ROUND WHITE 745247

ROUND BLACK 745248

SQUARE WHITE 745249

SQUARE BLACK 745251

ROUND WHITE LED 745252

ROUND BLACK LED 745253

SQUARE WHITE LED 745254

SQUARE BLACK LED 745255



Scan for more information



*Kiwi homes
are better
with Weiss*



WALL MOUNTED BATHROOM FAN HEATER

- 2.4kW
- Modern and compact design
- Automatic stepdown thermostat
- Pull cord on/off switch
- Available in 3 finishes

711200 (BLACK SATIN)
646836 (STAINLESS STEEL)
646835 (GLOSS WHITE)



TANGENTIAL FAN BATHROOM HEATER

- 2.4kW
- All Steel Construction
- Quiet tangential fan
- Adjustable stepdown thermostat
- Available in 2 finishes

679598 (STAINLESS STEEL)
679600 (GLOSS WHITE)



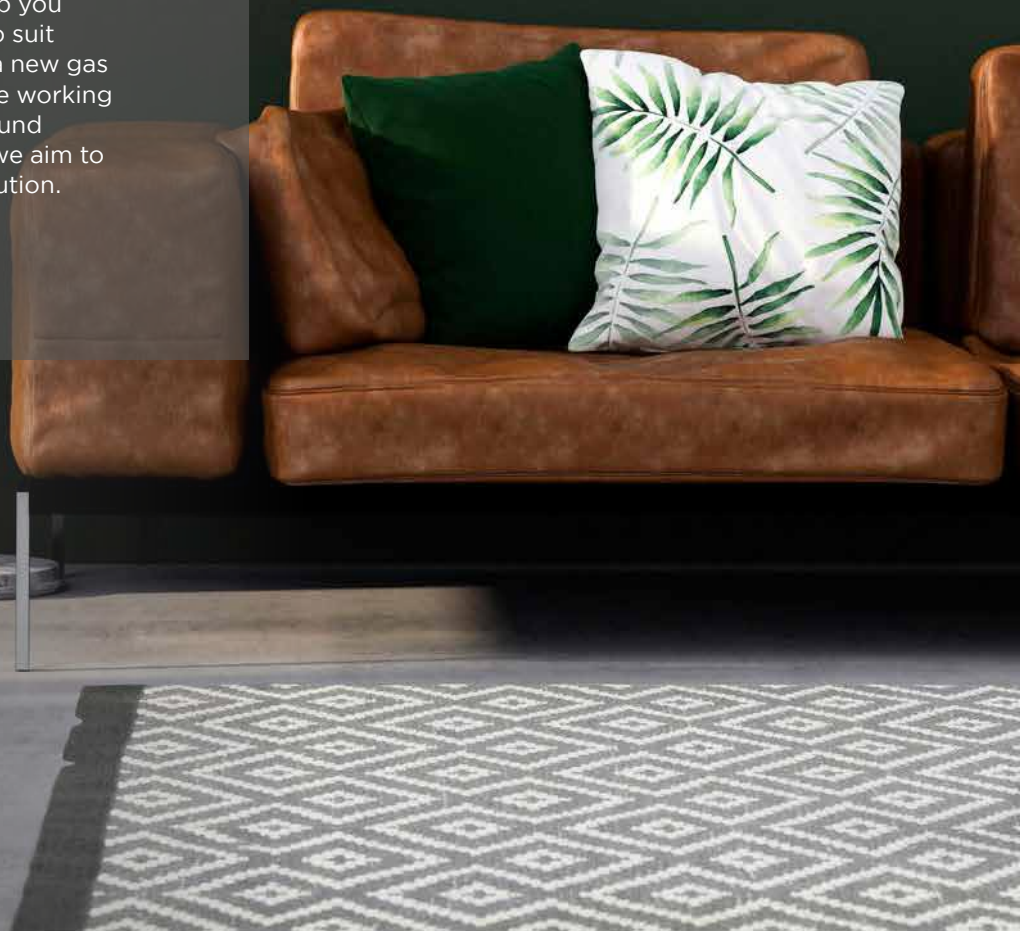


Indoor Heating & Cooling

Whether you own a small or large home, if you want to heat or cool one room or the whole place, we have you covered. Working with the best heating products for New Zealand's unique climates, we aim to bring the best solutions to suit every New Zealander's needs.

Here at Mico we want to make home heating solutions simple, providing all seasonality options all year around - whether you require a retro fit option or a new build option for your home heating or cooling, we have you sorted. From electric heaters and heat pumps to heat single rooms, to gas and solid fuel fires and professionally designed central heating systems, Mico brings a wide range of options nationwide.

Our friendly staff are trained to help you find a heating or cooling solution to suit your individual needs. If you need a new gas connection for the property you are working with, or an installer for your new found home heating or cooling product, we aim to help in providing an end to end solution.





Serene have over 40 years experience in designing and manufacturing stylish products to deliver warmth and comfort to your home or commercial areas. Their products are built to last with their superior quality giving them the confidence to offer full replacement warranties.

SERENITY & EUROPA CONVECTION PANELS

- Adjustable thermostat
- All metal construction
- Simple manual controls
- IP24

1KW
748977

1.5KW
752875

2KW
748978

2.4KW
752874

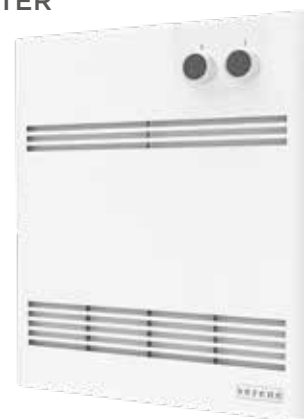
2.4KW
761915
Programmable
option



S2059 SCIOLTO RECESSED FAN HEATER

- Quiet tangential fan
- Fits most Skope heater cutouts
- 5 year full replacement warranty
- 2.4kW, IP24

717956



S2028/29 SIRIO DIGITAL CONVECTION PANELS

- Fully programmable smart heater
- Electronic consumption optimisation
- 10 year full replacement warranty
- IP24

1KW
748979

2KW
748980



S2055 OPTIMA WALL MOUNTED FAN HEATER

- 2.4kW
- Brushless 3000 RPM motor
- 10 heats and speeds
- Unmatched performance and reliability
- Easy to use controls

697374



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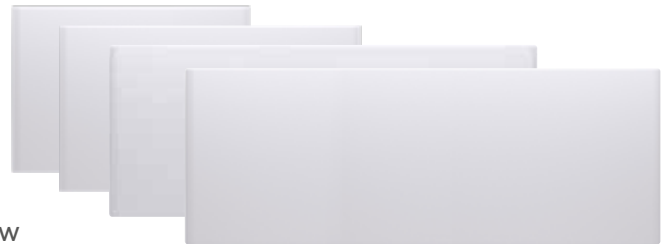
A competitively priced system designed to save you money.

Energy Control System, coupled with energy efficient Dimplex® panel heaters, allow you to create a whole-home centrally controlled heating system for a fraction of the cost of other central heating systems.

You can also use Energy Control System to complement your existing primary heat source. Many homes have a heat source in the central living area but the other rooms are too cold; leading to sicknesses from prolonged exposure to cold temperatures or temperature fluctuations experienced moving between cold and warm areas.

DIMPLEX® ALTA PANEL HEATER

- Stylishly constructed with an elegant pure white finish
- Designed in Norway, Made in the UK
- Silent operation with air-outlet grille on the top ensures an even distribution of heat
- Accurate digital Electronic thermostat
- 10 year elements (7 year all other parts) domestic Warranty



750W	1000W	1500W	2000W	2400W
739735	729240	729242	729243	729244

DIMPLEX® FORTA PANEL HEATER

- Compact panel specifically for homes that have limited/tight wall spaces
- Designed in Norway, Made in the UK
- Silent operation with air-outlet grille on the top ensures an even distribution of heat
- Accurate digital Electronic thermostat
- Adaptive Start Feature



1000W	1500W	2000W	2400W
739731	739730	739729	739728

DIMPLEX® NOBO PANEL HEATER

- Concealed heat outlet vents behind the front panel, removing visual clutter and blending in against your wall
- The quiet operation means they are perfect for bedrooms and living rooms
- Can be installed almost anywhere, including behind furniture, where others may not work effectively
- Accurate digital Electronic thermostat and timer
- Lifetime Warranty



750W	1000W	1500W	2000W	2400W
739715	739714	739711	739710	739709



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Kiwi homes
are better
with Weiss



RECESSED SPACE HEATER 2400W

- Attractive slim design
- Powerful, quiet tangential fan
- Fits into existing cut out for Skope 981E
- Optional run timer
- Adjustable thermostat

693018



SURFACE MOUNT SPACE HEATER 2400W

- Easy surface mount
- Powerful, quiet tangential fan
- Optional run timer
- Adjustable thermostat
- Electronic control

693014



EXTERNAL CONTROL SURFACE MOUNT SPACE HEATER 2400W

- Easy surface mount
- Powerful, quiet tangential fan
- Optional run timer
- Adjustable thermostat
- Designed for external control
(Building Management)

761938





Carrier Heat Pumps are quiet and energy efficient, with a powerful operation for rapid heating and cooling and precise temperature control.

Carrier helps you take control of home comfort with innovative solutions that provide consistent temperature and air quality.

Introducing the new Carrier QHG-1 Series Hi Wall Heat Pump systems. The line-up will have 7 models that range from 2.0kW to 8.0kW. All QHG-1 models will come with built in Wi-Fi controller along with UV light.



CARRIER QHG-1 SERIES HEAT PUMPS

772748	Carrier QHG-1 Hi Wall System 2.00kW / 2.20kW
772749	Carrier QHG-1 Hi Wall System 2.60kW / 2.70kW
772750	Carrier QHG-1 Hi Wall System 3.50kW / 3.70kW
772751	Carrier QHG-1 Hi Wall System 5.00kW / 5.30kW
772752	Carrier QHG-1 Hi Wall System 6.00kW / 6.20kW
772753	Carrier QHG-1 Hi Wall System 7.00kW / 7.60kW
772754	Carrier QHG-1 Hi Wall System 7.70kW / 8.20kW

- Variable Fan Speed Control allows for up to 101 Fan Speed Settings
- Gold Fin Treatment
- Sprint Activation for fast Heating or Cooling
- Stepless Comfort for precise temperature control
- Active Clean, self cleaning mode to help wash away dust and mould
- Built in Wi-Fi controller and UV light



Scan for more information



FUJITSU | AIRSTAGE

Fujitsu is a leading supplier of heat pump / air conditioning products in New Zealand with a portfolio to suit both residential and commercial applications.

Whether you're after a wall mounted unit for your bedroom or a ducted system for your whole family home, Fujitsu General has a heat pump / air conditioning solution to suit your heating and cooling needs. And it's all backed by expert and friendly service you can trust.

WALL MOUNTED LIFESTYLE RANGE¹

2.5kW Cooling/3.2kW Heating	729341
3.5kW Cooling/3.7kW Heating	729342
5.0kW Cooling/6.0kW Heating	729343
6.0kW Cooling/7.2kW Heating	729291
7.1kW Cooling/8.0kW Heating	729292
8.5kW Cooling/9.0kW Heating	729293
9.4kW Cooling/10.3kW Heating	729294

The Lifestyle range combines a sleek, modern finish with efficient, intelligent features to blend seamlessly with any home's interior. Efficient features like Human Sensor Control and Economy mode have been combined to offer user flexibility and total control around the comfort of their home.

¹Fujitsu's Catechin Filters are approved by the National Asthma Council Australia's Sensitive Choice programme. Lifestyle and Floor Console Range only.

WALL MOUNTED COMFORT RANGE

2.0kW Cooling/2.5kW Heating	771980
2.5kW Cooling/3.2kW Heating	771981
3.4kW Cooling/4.0kW Heating	771982
4.2kW Cooling/4.7kW Heating	771983
5.0kW Cooling/5.2kW Heating	771984
6.0kW Cooling/6.5kW Heating	771985
7.1kW Cooling/8.0kW Heating	771986

The Comfort range of wall mounted heat pumps / air conditioning units is the latest solution for energy-efficient, all-year-round climate control for the home. With an award-winning design², the Comfort range is a reliable and trusted solution with a selection of options to suit almost any room.

²<https://www.red-dot.org/project/fujitsu-kp-series-38817>





FUJITSU | AIRSTAGE

CONSOLE RANGE

The compact floor and dual consoles deliver very fast heating/cooling and are perfect for homes where wall space is limited.

COMPACT FLOOR CONSOLES¹

Fujitsu Compact Floor Console Heat Pump 2.6kW Cooling/3.5kW Heating **693116**

Fujitsu Compact Floor Console Heat Pump 4.2kW Cooling/5.2kW Heating **693117**



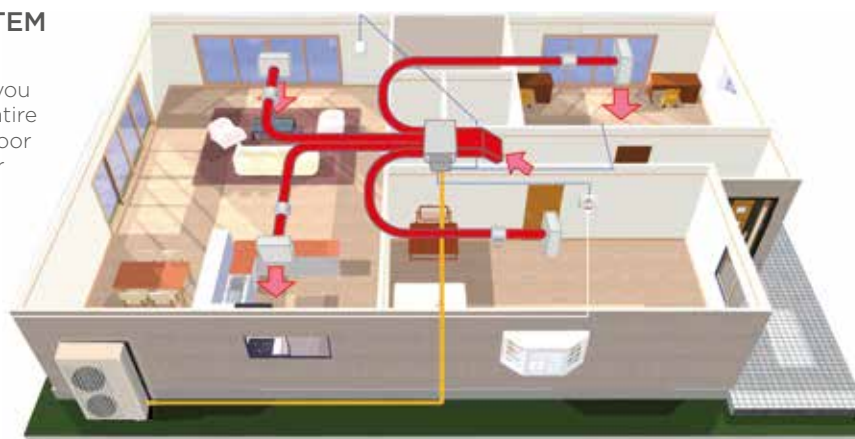
DUAL CONSOLES

Fujitsu Dual Console Heat Pump 5.2kW Cooling/6.0kW Heating **724955**

Fujitsu Dual Console Heat Pump 7.1kW Cooling/9.0kW Heating **724956**

WHOLE HOME DUCTED SYSTEM

The ducted system is a whole home heating/cooling solution that allows you to condition multiple rooms or the entire house using just one system. The indoor unit is usually located in the ceiling or under the floor, so it doesn't infringe on the aesthetics of your home.



¹Fujitsu's Catechin Filters are approved by the National Asthma Council Australia's Sensitive Choice programme. Lifestyle and Floor Console Range only.



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As the creators of inverter technology, Toshiba continues to deliver top performance. Toshiba heat pumps are a great way to heat or cool your home quickly and efficiently. They are stylish whilst delivering home heating technology that is healthy for your family and great for the environment.

Toshiba continue to deliver superior air quality, sound level, energy saving and environmental awareness.

HAORI HI WALL SPLIT RANGE

770139	Toshiba Haori Hi Wall System 3.2kW Heat / 2.5kW Cool
770141	Toshiba Haori Hi Wall System 4.2kW Heat / 3.5kW Cool
770142	Toshiba Haori Hi Wall System 5.5kW Heat / 4.6kW Cool

- Interchangeable fabric cover
- Wi-Fi to control via the Toshiba Home AC Control app
- Energy monitoring and full voice control compatible with smart home speakers
- Power select and ECO mode

- Inverter technology twin rotary compressor designed to reduce noise
- Superior indoor air quality with aqua resin coated coil and self-cleaning system
- Wi-Fi Ready
- Air Ionizer quiet mode indoor



SHORAI EDGE HI WALL SPLIT RANGE

758930	Toshiba Shorai Edge Hi Wall System 2.5kW / 2.0kW
758931	Toshiba Shorai Edge Hi Wall System 3.2kW / 2.5kW
758932	Toshiba Shorai Edge Hi Wall System 3.7kW / 3.5kW
758933	Toshiba Shorai Edge Hi Wall System 5.4kW / 4.2kW
758934	Toshiba Shorai Edge Hi Wall System 5.8kW / 5.0kW
758935	Toshiba Shorai Edge Hi Wall System 6.9kW / 6.0kW
758936	Toshiba Shorai Edge Hi Wall System 8.0kW / 7.1kW





Rinnai

No matter the weather, Rinnai has a Heat Pump solution for every Kiwi home. Designed with the latest cutting-edge technologies, Rinnai Heat Pumps offer stylish and elegant design that integrates seamlessly into any space. Coupled with efficient and intelligent features across both ranges, Rinnai Heat Pumps are a perfect solution for your home comfort needs.

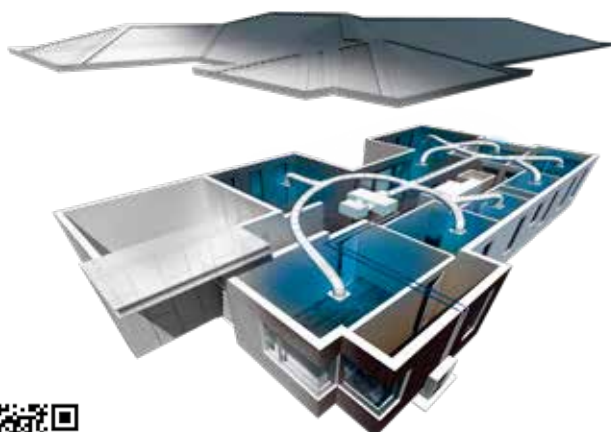
PRO SERIES

High Wall Heat Pump 2.6kW	772037
High Wall Heat Pump 3.5kW	772039
High Wall Heat Pump 5kW	772040
High Wall Heat Pump 6kW	772041
High Wall Heat Pump 7kW	772042
High Wall Heat Pump 8kW	772043

- Sleek design
- Quiet operation
- Multiple fan speeds
- Programmable timer
- R32 Refrigerant

Q SERIES

High Wall Heat Pump 2.5kW	729377
High Wall Heat Pump 3.5kW	729378
High Wall Heat Pump 5.2kW	729379
High Wall Heat Pump 7.0kW	729380
High Wall Heat Pump 8.4kW	729381



RINNAI DUCTED HEAT PUMP

Relax and enjoy total home comfort with a Rinnai Ducted Heat Pump system. Sporting up to 17.5kW rated heat output, Rinnai's ducted heat pumps can heat your whole home, or just the bedrooms via a compact 8kW system. There are four models to choose from.

These discreet systems can be installed in new or existing homes.

Includes a wall mount controller compatible with smartphone app.



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Gas Heating

Utilising gas as a heat source is a fast and efficient way to heat air. Flued gas appliances provide fast, dry heating solutions for your home.

Gas burns much hotter than electric coil alternatives, and gas appliances are not affected by external air temperatures — meaning that the air delivery will be the same temperature no matter what is going on outside.

In New Zealand we use two forms of gas: Natural Gas, which is reticulated around most towns in the North Island and LPG which is stored in bottles and available across New Zealand from various companies.

Flued heating appliances are a preferred option — as the by-product of the burnt gas is expelled outside — eliminating inside moisture issues.

In the South Island Natural Gas is not available, gas consumers have to use bottled or reticulated LPG.

For more information on how to connect to gas, contact heating@mico.co.nz or your nearest Mico branch for the details.





Rinnai

INSTANT WARMTH AND SAVE ON YOUR ENERGY BILL

Rinnai's Energysaver gas flued heaters deliver fast, energy-efficient heating, perfect for taking the chill off bedrooms. They also deliver excellent air quality, which is great news for people with asthma or allergies.

All of the Energysaver models can be either Natural Gas or LPG.

RINNAI ENERGYSAVER 309 FLUED GAS HEATER

- Heats up to 3.1kW
 - Fast and energy efficient
- 610495/6



RINNAI ENERGYSAVER 559 FLUED GAS HEATER

- Heats up to 5.3kW
 - Delivers an ultra-clean breathing environment, whether you're an allergy sufferer or not
 - Highly efficient: provides heat through floor-level outlets — whole areas are heated quickly
- 610493/4



RINNAI ENERGYSAVER 561 FLUED GAS HEATER 4.8KW

- Heats up to 4.8kW
 - Flued gas heater
 - Maintains air quality for a healthy breathing environment
- 663021/2



RINNAI ENERGYSAVER 1005 FLUED GAS HEATER

- Rinnai's highest heat output gas heater — 8.8kW
 - 4.8 energy efficient star rating, which is the highest in its class
- 697362/3



*Does not include flue
—sold separately.



Scan for more information



Rinnai *Gas Fires*

Rinnai is passionate about bringing you the best possible fireplace performance and ambience. By combining leading technology with design inspired by New Zealand landscapes and architecture, we've made that happen. Manufactured right here in New Zealand, all Rinnai fireplaces reflect our unique Kiwi way of life and perform to Rinnai's exacting standards. Rinnai gives you the gift of fire.

RINNAI NOVO INBUILT FIREPLACE

- Stylish and versatile gas fire
- Two styles to choose from contemporary black frame, or the classic villa-style frame
- Ability to upgrade to Wi-Fi

Co-Linear Natural Gas 772044 LPG 772046

Co-Axial Natural Gas 772047 LPG 772048



RINNAI NOVO CUBE FIREPLACE

- Ability to upgrade to Wi-Fi
- Available in LPG and Natural Gas
- Includes 'simple-to-use' infrared remote control
- Flue sold separately

Natural Gas 772049 LPG 772050



RINNAI NOVO FREESTANDER FIREPLACE

- Ability to upgrade to Wi-Fi
- Available in Plinth or Cabinet options
- Includes 'simple-to-use' infrared remote control
- Flue sold separately



CABINET BASE

772051



PLINTH BASE

772053



Scan for more information

RINNAI COMPACT 2 GAS FIREPLACE

- Heats up to 5kW
- Overheat switch and flame failure detectors are part of the safety specifications
- Quickly and effectively disperses the heat
- Easy installation: shallow firebox will fit most existing fireplaces
- Operation is easy push button controls
- Range of frame options; Matt Black Steel, Matt Black Steel with Stainless Steel Inner, Stainless Steel and Traditional Matt Black Steel

724930 (TRADITIONAL PICTURED)



RINNAI NEO INBUILT GAS FIREPLACE

- Heats up to 7kW
- Simplistic design, will easily fit in with home decor

WITH BLACK ON STAINLESS STEEL INNER & TRIM

724931



RINNAI EMBER 600 GAS FIREPLACE

- Heats up to 5kW
- Suitable for new builds and renovations
- 2 burn media options
- 3-sided and 4-sided frame options
- Large viewable flame area
- Available in two sizes (600mm wide and 700mm wide)

WITH TITANIUM FRAME

724928



RINNAI ARRIVA 752 GAS FIREPLACE

- Heats up to 7kW
- Elegant and stylish: with 6 beautiful fascia options and modern quartz or black pebble burn media, the Arriva 752 will look amazing in your living room

WITH BLACK INNER ON STAINLESS STEEL OUTER FRAME AND WHITE QUARTZ BURN MEDIA

724932



Scan for more information

RINNAI EVOLVE 1252 GAS FIREPLACE

- Heats up to 8.4kW
- High energy efficiency ratings & heat output
- Control the temperature with the simple infrared remote which makes operation easy and stress-free. For more features such as timers and thermostatic control use the Rinnai Wi-Fi fireplace controller app available from the Apple App store or Google Play

WITH BLACK FRAME AND
OAK LOGSET MEDIA
724927



RINNAI SYMMETRY 3611 GAS FIREPLACE

- Heats up to 7.5kW
- Heat two other rooms with heat transfer system
- Transfer heat via floor vent or a ceiling outlet

WITH PREMIUM FLAT STAINLESS STEEL ON BLACK FRAME
724925



RINNAI EVOLVE 952 GAS FIREPLACE

- Heats up to 8.1kW
- Choose the feature that works best in your home with silky oak logs or glowing river stones and the choice of 2 frames
- Control the temperature with the simple infrared remote which makes operation easy and stress-free. For more features such as timers and thermostatic control use the Rinnai Wi-Fi fireplace controller app available from the Apple App store or Google Play

WITH BLACK FRAME AND STONES BURN MEDIA
724926





RINNAI LINEAR 800 SINGLE SIDED

- Heats up to 7.5kW
- With its eye-catching design, this beautiful 800mm fire is sure to become the centrepiece of your home

728317/8



RINNAI LINEAR 800 DOUBLE SIDED

- Heats up to 7.5kW
- With its eye-catching double sided design, this beautiful 800mm fire is sure to become the centrepiece of your home

728321/2



RINNAI LINEAR 800 SINGLE SIDED FLAMETECH*

- Heats up to 7.7kW
- With FlameTech, flames emanate from the logs themselves just as they do in real life. Flames also burn more realistically thanks to a class-leading flame height. The new technology even extends to the embers, allowing them to glow more brightly and naturally. This fire looks and feels more like a real fire than ever before

728319/20



RINNAI LINEAR 800 DOUBLE SIDED FLAMETECH*

- Heats up to 7.7kW
- With FlameTech, flames emanate from the logs themselves just as they do in real life. Flames also burn more realistically thanks to a class-leading flame height. The new technology even extends to the embers, allowing them to glow more brightly and naturally. This fire looks and feels more like a real fire than ever before

728323/4



Scan for more information

*Reflective panels on the Linear collection are not standard and can be purchased at an additional cost.



RINNAI LINEAR 1000 SINGLE SIDED*

- Heats up to 7.4kW
- This beautifully proportioned fire will become the focal point for any room. Its generous one metre width gives it plenty of presence, as well as plenty of heat to warm your home

728325/6



RINNAI LINEAR 1000 DOUBLE SIDED*

- Heats up to 7.4kW
- This beautifully proportioned fire will become the focal point for any room. Its generous one metre width gives it plenty of presence, as well as plenty of heat to warm your home

728327/8



RINNAI LINEAR 1500 SINGLE SIDED*

- Heats up to 8.5kW
- At one and a half metres wide, this is a truly impressive-looking fire. This is a fire that's a shining example of the wow factor. This is not just a means of heating your home, it's an architectural statement

728329/31



RINNAI LINEAR 1500 DOUBLE SIDED

- Heats up to 8.5kW
- At one and a half metres wide, this is a truly impressive-looking fire. This is a fire that's a shining example of the wow factor. This is not just a means of heating your home, it's an architectural statement

728332/3



*Reflective panels on the Linear collection are not standard and CAN be purchased at an additional cost.





LivingFlame

Living Flame is a New Zealand family owned business who have remained passionate about creating luxury, custom-made gas fireplaces for over 35 years. All Living Flame products are crafted in New Zealand by their highly skilled artisans, either by hand, or with the use of specialised, modern machinery. Every product is manufactured in the Living Flame factory in Auckland, using only the best quality materials that will stand the test of time. As a family business, they have a unique focus on the customer, where their knowledge, experience and cutting-edge equipment enable them to bring your ideas and designs to fruition.

LIVING FLAME BROOKLYN

- Heats up to 6.3kW
- Bio-Ethynol fuel burner
- No flue required
- Easy to install Zero Clearance Design
- Full manual operation
- Eco-friendly
- 2 stage convection fan
- No council approval required
- Designed for New Zealand homes
- 99% efficient

723446



LIVING FLAME THERMOFLOW

- Heats up to 5kW
- LPG / Natural Gas
- Logs, coals & cotswold stones burn media options
- Electronic hand remote
- Electronic switching
- Smart wire functionality
- Manual control
- Open front

723443



Scan for more information



PLANIKA VALENTINO RANGE

Planika combines all the features of a modern and advanced gas fireplace. With the most natural-looking ceramic logs, decorative elements and beautifully natural flames, Planika gas fire places are a perfect alternative for traditional wood-burning fireplaces. Available in LPG and natural gas configurations.

LIVING FLAME PLANIKA

- Heats up to 6.4kW
- Anti-reflective glass — front
- LPG / Natural Gas powered
- Seismic activity sensor
- Service reminder
- Remote control
- Smart Home System compatible
- Wi-Fi (mobile device control)
- 15 levels of flame height

723449

*Available in three different glass configurations





Dimplex *Electric Fires*

IGNITE XL ELECTRIC FIRE

- Edge to edge glass
- Multiple colour themes
- Enjoy the ambiance of the flame with or without warmth for year-round comfort and enjoyment
- 2kW Comfort saver heating system
- Available in 50", 74" or 100" sizes
- On-wall mount enclosure available for 50" fire only

739469 (50")

739470 (74")

739471 (100")

772755 (On-wall Mount for 50" only)



DIMPLEX OPTIFLAME BUILT-IN ELECTRIC FIREBOX 26"

- Electric Fire with Optiflame LED Technology
- Hand finished logs moulded from real wood logs with pulsating embers with offer incredible realism
- Includes built-in thermostat, on/off flame control and separate controls for flame speed, interior brightness, and heater
- Full brick surround backing
- Safe, cool to touch glass

772756



DIMPLEX REVILLUSION™ BUILT-IN ELECTRIC FIREBOX

- Revillusion™ Flame technology - Flames are larger, brighter, and more random, appearing from within the logs
- ThruView Full-depth design
- Customise the firebox glow with a choice of hues
- Adjust the flame base to red or blue
- Realogs™ Plus - A full grate of life-size hardwood-cast logs, tiered for greater depth

772757 (30")

772758 (36")

772759 (42")



Scan for more information

Wood Fires

Wood Fires can be an environmentally friendly heat source as they use a sustainable fuel source and are often less expensive to run than electric alternatives with the added bonus of heat to your room, even when there is no power.

Many wood fires now also come with the additional benefits of colour options to fit any décor and cook tops to heat your food or kettle, perfect for a cosy night in.

Should you decide to buy a wood fire please be aware there are some regulations in place around New Zealand. Please check with your local council on the clean air requirements for your area.

Heat transfer kits are a great add on option for wood fires delivering excess heat to other rooms such as your bedroom so you don't have to leave a nice warm room.





WOODSMAN TARRAS MKIII FREE STANDING WOODSTOVE

- Heats areas up to 270m²*
- 6mm steel firebox
- 8mm thick functional cook top
- Clean air approved
- Optional clean air water heater
- 15 year fire box warranty
- Manufactured in New Zealand

693008



WOODSMAN TASMAN MKII FREE STANDING WOODSTOVE

- Heats areas up to 240m²*
- 6mm steel firebox
- Functional cook top
- Clean air approved
- Optional clean air water heater
- 15 year fire box warranty
- Manufactured in New Zealand

693009



WOODSMAN FLARE FREE STANDING WOODSTOVE

- Heats areas up to 220m²*
- 6mm steel firebox
- Clean air approved (except 0.7 Zones)
- 3 base options
- Optional clean air water heater
- Colour options available at additional cost
- 15 year fire box warranty
- Manufactured in New Zealand

693010



FLARE WITH WOOD BOX

697364



FLARE WITH LEGS

697379



Scan for more information

Refer to Woodsmen Heating Calculator





Yunca have a long established reputation for uncompromising build quality and heating ability. As a New Zealand owned business they understand our demanding climate and the desire for modern and stylish wood burners that stand the test of time. Yunca fires are more than just a heater with many having colour options available to inspire a redesign or fit your current decor.

YUNCA MONTE BASE WOODBURNER

- Estimated 20kW maximum — heats up to 200m²
 - Modern stylish fire incorporating an 8mm thick cook top
 - Large Glass area for maximum ambience
 - Clean Air model with water booster available
 - 40mm thick bricks for efficiency and slow overnight heat release
- 692985

AVAILABLE IN A RANGE OF COLOURS

STANDARD



OPTIONAL COLOUR



IN HTP BLACK

YUNCA MONTE EURO WOODBURNER

- Estimated 20kW maximum — heats up to 200m²
 - Modern stylish European look with convenient wood storage
 - 8mm thick cook top
 - Clean Air model with water booster available
 - 40mm thick bricks for high efficiency and slow overnight heat release
- 692996

AVAILABLE IN A RANGE OF COLOURS

STANDARD



OPTIONAL COLOUR



IN HTP BLACK

YUNCA MONTE LEG WOODBURNER

- Estimated 20kW maximum — heats up to 200m²
 - Modern stylish fire with contemporary slim lines
 - 8mm thick cook top
 - Clean air model with water booster available
 - 40mm thick bricks for efficiency and slow overnight heat release
- 692982

AVAILABLE IN A RANGE OF COLOURS

STANDARD



OPTIONAL COLOUR



IN HTP BLACK



YUNCA XANDER ALLURE FASCIA

- Sleek, modern panoramic drop down glass door
- Clean lines to ensure the perfect modern finish
- Removable handle
- Thermostatically operated fan to circulate the heat around your home
- High output heating
- Xander unit sold separately

772798



YUNCA OSCAR WOODBURNER

- Estimated 12kW maximum — heats up to 120m²
- Can be used as both a primary or secondary heating source
- 40mm thick bricks
- Cook top

692999

AVAILABLE IN A RANGE OF COLOURS

STANDARD

HTP
BLACK

OPTIONAL COLOUR

ARCTIC
WHITE

SILVER
GREY

BLUE
GREY

GUNMETAL
BLACK

CHOCOLATE

SAGE

SAFFRON



YUNCA WEGJ WOODBURNER

- Estimated 22kW maximum — heats up to 220m²
- Drop down door
- Wide opening for larger logs
- Timeless design with an excellent clean air rating
- Quality enamel finish

520188

AVAILABLE IN A RANGE OF COLOURS

STANDARD

GUNMETAL
BLACK

OPTIONAL COLOUR

CHARCOAL



IN
GUNMETAL
BLACK

YUNCA XANDER

- Estimated 18kW maximum — heats up to 180m²
- One of the largest outputs in its class
- Drop down door, modern clean lines
- 2 speed fan for faster heat circulation
- Large viewing window for maximum ambience
- Zero Clearance and masonry options available (Zero Clearance model shown)

697381



Scan for more information

YUNCA TOMMI WOODBURNER

- Large panoramic Wood Burner. Capable of heating up to 300m²
- Stunning studio glass for maximum ambience with Yunca's signature dropdown door
- Integrated heat exchanger and external 2-speed fan for exceptional heat distribution
- Heats up to 270m²
- Large studio glass for maximum ambience
- Large drop down door
- HTP Metallic black finish

IN HTP BLACK

734425



YUNCA OLLI WOOD BURNER

- Integrated heat exchanger with thermostatically controlled fan for exceptional heat distribution
- Large panoramic viewing with drop down door
- Clean modern design
- Heats up to 250m²

762914





Masport offers a large selection of fire that can be installed in all the regions of New Zealand. All the Masport models meet the National Environment Standards (NES), which require minimum efficiency of 65% and less than 1.5g/kg of particulate emissions from burnt dry wood. Masport also offers Ultra-Clean models that meet the Real-life Emission Standards imposed in Environment Canterbury and Nelson regions.

R3000 LEG WOOD FIRE

- Suitable for small to Medium Homes (2 to 3 Bedrooms)
- 6mm steel baffle lasts longer lowering running costs
- NES, ECAN and ORC Airshed 1 clean air approved
- 6mm radiant cook top
- Rural models also available

728853



R5000 PEDESTAL WOOD FIRE

- Suitable for Large Homes (4+ Bedrooms)
- 6mm steel baffle lasts longer lowering running costs
- NES, ECAN and ORC Airshed 1 approved
- Built in easy clean ash pan
- Extended burn time
- 8mm radiant cook top
- Rural models also available

728859



I7000 RURAL INBUILT WOOD FIRE

- Suitable for Large homes (4+ bedrooms)
- For Zero Clearance installation
- Expansive viewing window
- 6mm steel baffle lasts longer lowering running costs
- Must have ducted air vents for efficient heating

728875



AKAROA WOOD FIRE

- Reimagines the traditional fireplace, offering a sleek, European design while retaining the warmth and heart of a family wood burner
- Suitable for small to medium homes (2 to 3 bedrooms)
- 6mm steel baffle lasts longer lowering running costs
- NES, ECAN and ORC Airshed 1 approved
- Built in easy clean ash pan
- Radiant cook top

728867



Scan for more information



Jayline is a family-owned Nelson-based company that understands Kiwi homes' heating needs. As one of New Zealand's longest serving fireplace brands, they pioneered future technologies such as introducing the first ultra low emission burner in 2015. Since then, Jayline has innovated many new designs to ensure our product range continually evolves in design, performance, and environmental sustainability.

JAYLINE FR300

- Heats up to 16kW
- Soft glide ash draw
- 8mm cooktop
- Clean air 3.1kW water booster option
- 15 year warranty

746322



JAYLINE PR300 - ULTRA LOW EMISSION BURNER

- Heats up to 16kW
- ULEB / rural model available
- Utility drawer base
- Optional outside air feed for passive/new homes
- 15 year warranty

772585





JAYLINE SS200

- Heats up to 14kW
 - Compact firebox
 - 6mm cooktop
 - Rural option available
 - 15 year warranty
- 746309



JAYLINE IS550

- Heats up to 14kW
 - Convection heating
 - Zero clearance option makes it perfect for retrofitting or new builds
 - 15 year warranty
- 746304



JAYLINE SPITFIRE

- Heats up to 19kW
 - Convection heating
 - Cooktop
 - Low install clearances
 - 15 year warranty
- 746312



JAYLINE FR400

- Heats up to 20kW
 - Largest window in its class
 - Soft glide ash draw
 - 8mm cooktop
 - 15 year warranty
- 746308



FISHER DENNISTON MULTI-FUEL BURNER

- Heats up to 24kW
 - Multi-level cooktop
 - Wetback available (up to 5.6kW)
 - Multi-fuel model (wood or coal)
 - Non clean air
- 746322



FISHER HANMER

- Heats up to 25kW
 - Largest clean air fire in market
 - Clean air water booster available
 - Fits logs up to 500mm in length
 - 10 year warranty
- 733505



Scan for more information

Ultra Low Emission Burner

Ultra Low Emission Burner (ULEB) wood fires are the latest innovation in wood-fueled heating appliances, offering a cleaner, more efficient, and environmentally-friendly alternative to traditional wood fires. ULEB wood fires are designed to emit fewer pollutants into the atmosphere, making them a more sustainable option for heating your home or business. The advanced combustion technology used in these fires ensures that the wood is burned more completely, reducing the amount of particulate matter and other harmful emissions released into the air.

So if you are looking for an environmentally-friendly and cost-effective way to heat your home or business, a ULEB wood fire is the perfect solution. Whether you are looking for a traditional or modern style, our range of ULEB wood fires offers something for every taste and budget. Browse our catalogue today to find the perfect ULEB wood fire for your needs.



SERENE WOOD BOX ULTRA LOW EMISSION BURNER

- Heats areas up to 190m²
 - Solid 8mm steel cook top
 - Water Booster option available
 - Clean air and ULEB approval (all zones)
 - 15 Year Fire Box Warranty
 - 2 year consumable parts warranty
- 733697



A Woodsman fire does more than heat the entire home. It can also heat water which saves considerably on power bills. It can provide a level of comfort and security against the possibility of electricity restrictions or outages. In such emergencies a Woodsman stove model will not only provide welcome heat and light, it will also become a very effective cooktop.

COLERIDGE ULTRA LOW EMISSION BURNER

- Heats areas up to 200m²*
- 6mm Carbon Steel Fire box
- Clean air and ULEB approved (All Zones)
- Pedestal or Leg Base options
- 15 Year Fire Box Warranty
- 2 Year consumable parts Warranty
- Manufactured in New Zealand



LEGS

762845



PEDESTAL

762846

KANAKU ULTRA LOW EMISSION BURNER

- Heats areas up to 160m²*
- Solid 8mm steel cook top
- Clean air and ULEB approved (all zones)
- 15 Year Fire Box Warranty
- 2 Year Consumable parts Warranty
- Manufactured in New Zealand

765268



Scan for more information

Refer to Woodsman Heating Calculator





The Clutha Ultra Low Emission Wood Fire has sleek straight modern lines. The vertical orientation gives it an expansive viewing window to see the fire inside and a compact footprint. The fire is fitted with the New Masport Ceramic Fire Bricks and Stainless Steel box baffle, both provide best in class performance and durability which ensures unrivalled performance and lower running cost over the life of the fire.

CLUTHA ULTRA LOW EMISSION BURNER

- Suitable for small to medium (2 to 3 bedroom)
- Modern vertical orientation gives a compact footprint
- Large flame window Non-catalytic ULEB fire that meets NZ's strictest emission standards
- Masport Ceramic Fire Bricks and Stainless Steel Baffle

772611



RANGITATA ULTRA LOW EMISSION BURNER

- Suitable for small to medium (2 to 3 bedroom)
- Approved for all regions in NZ, including entire Canterbury
- Rangitata meets NZ's strictest emission standards, providing an eco-friendlier alternative to older wood fires
- For masonry and timber framed (ZC) installations

773224





NEW ZEALAND'S CLEANEST, MOST EFFICIENT WOOD FIRE

The Pyro Classic Wood Fire was developed by scientists at the DSIR (New Zealand Department of Scientific & Industrial Research). They were tasked with creating the ultimate solution for burning wood in the most economic and environmentally conscious way and so, after years of design and research, the Pyro Classic was born.

PYRO CLASSIC

- NZ's first clean air approved wood fire to burn overnight
- Suitable for home 100sqm – 200sqm, depending on house type
- Ultra-Low Emissions Burner with a very low 1.1kg per hour fuel consumption rate
- NZHA maximum average heat output up to 14.8kW
- Flue, hearth, and woodbin sold separately

733853 (BLACK)
733852 (GREY)



Available in 100 colours from
duluxpowders.co.nz

PYRO MINI

- Suitable for homes up to 140sqm, depending on house type
- Ultra-Low Emissions Burner with a very low 1.1kg per hour fuel consumption rate
- NZHA maximum average heat output up to 10kW
- 10mm thick cooktop plate. Large enough for 2 saucepans
- Flue, hearth, and woodbin sold separately

733851 (BLACK)
733850 (GREY)



Large Raised Hearth & Woodbin
733879 (Black) 733880 (Grey)



Small Woodbin
733888 (Black) 733889 (Grey)



Small Woodbin with Ash Floor Protector
733890 (Black) 733891 (Grey)



Raised Bench
733883 (Black) 733884 (Grey)



Scan for more information

Rural & Hybrid Multi-Fuel Fires

This section of the catalogue showcases fires suitable for the unique demands of Rural New Zealanders.

Rural and Hybrid Multi-Fuel fires achieve a longer burn time and can be ignited more efficiently and get burning a lot faster due to having more air control function. These fires are desired for their ability of an overnight burn, providing heat all night and a warm start to the morning with no stoking or additional fuel required.

Hybrid Multi-Fuel fires have the ability to burn fuel types other than traditional firewood, including pre-manufactured, compressed pellets and timber fire bricks.

Many models provide the ability to connect storage water heaters, or space heating emitters like small radiators and can be a great off grid solution for smaller properties and locations without access to power.

A minimum property area of 2 hectares is required to install these fires, in accordance with The Ministry for the Environment. Check your regional requirements to see if a Rural or Hybrid Multi-Fuel fire is approved for you.





Yunca Heating has New Zealand's widest range of hybrid multi-fuel fires, which are designed to burn wood, coal or a combination of all three. Yunca have an extremely impressive history of reliable, durable and long lasting multi-fuels that have been loved in New Zealand for decades. Install a Yunca hybrid multi-fuel, for that strong performance and overnight burn.

YUNCA MONTE EURO HYBRID MULTIFUEL FIREPLACE

- Estimated 20kW maximum - heats up to 200m²
- Overnight burn
- Modern stylish fire
- Ash pan for ease of use
- Optional water booster
- 8mm thick cook top
- 40mm thick bricks

721692

AVAILABLE IN A RANGE OF COLOURS

STANDARD

HTP
BLACK

OPTIONAL COLOUR

ARCTIC
WHITE

SILVER
GREY

BLUE
GREY

GUNMETAL
BLACK

CHOCOLATE

SAGE

SAFFRON



YUNCA MONTE HYBRID MULTIFUEL FIREPLACE

- Estimated 20kW maximum — heats up to 200m²
- Overnight burn
- Modern stylish fire
- Ash pan for ease of use
- Optional water booster
- 8mm thick cook top
- 40mm thick bricks

721691

693005

AVAILABLE IN A RANGE OF COLOURS

STANDARD

HTP
BLACK

OPTIONAL COLOUR

ARCTIC
WHITE

SILVER
GREY

BLUE
GREY

GUNMETAL
BLACK

CHOCOLATE

SAGE

SAFFRON



YUNCA BLENZ HYBRID MULTIFUEL FIREPLACE

- Estimated 20kW maximum — heats up to 200m²
- Overnight burn
- Traditional look with enamel finish
- Ash pan for ease of use
- Optional water booster
- 40mm thick bricks

520174

AVAILABLE IN A RANGE OF COLOURS

STANDARD

GUNMETAL
BLACK

OPTIONAL COLOUR

CHARCOAL



IN
GUNMETAL
BLACK



Scan for more information

Central Heating

A central heating system provides warmth to the whole home from one main source distributing to multiple rooms.

It offers the ultimate control as you can set different temperatures for different zones to suit individual comfort levels or requirements of the room.

Central Heating also improves home ventilation and reduces condensation allowing for an all round healthier home.

You can select the added benefit of being able to control your thermostat from your phone.

It offers radiant cooling to houses planning to have underfloor hydronic warm water central heating. It's not air conditioning, but a more comfortable cooling sensory relief, more comfortable to the human body than cooling the air.



Central Heating Options For Your Home

Central Heating is one of the best ways to effectively and efficiently heat your home.

Central Heating systems comprise of either forced air — where warm air is delivered to each room via a ducted system — or with a reticulated system, where warm fluid heats radiator panels located in each room.



CENTRAL HEATING

BENEFITS:

-  You can control the temperature with the thermostat and use the timer to set auto on and off.
-  Many systems are zone-controlled which allow setting different temperatures in different rooms simultaneously.
-  Central heating can reduce moisture in the home without the need for a ventilation system.
-  Central heating can be a discrete way of heating as the heat source is located out of the way on room exterior walls.
-  Some forced air systems have the ability for 'add on' cooling components for use in the summer.
-  Using the same air-to-water heat pump for warming the floor slab in winter, your heat pump can also switch into reverse cycling cooling mode for ultimate cooling relief throughout your home.



Bonaire gas ducted central heating system has the ability to heat your whole house in just ten minutes, and control the temperature in four zones independently, Bonaire is a cost-effective, energy efficient home heating option with the key benefits of no unsightly wall fixtures and My Climate Wi-Fi app control.

Enquire in branch or via heating@mico.co.nz for a design and quote.



BONAIRE RHINO

- 4 star energy efficiency ratings
- Quick and simple changeover
- Compatible with MyClimate Wi-Fi control
- 4 zone control board as standard**
- Option of an 8 zone system for total comfort and maximum efficiency***

731862 (30KW)
731863 (20KW)



BONAIRE MB4

- Modulating gas valve = reduced energy bills
- Integrated four zone control standard***
- Unit can run as low as 10% of its total capacity
- Induced draft combustion for improved energy efficiency
- Electronic ignition – no pilot light
- Quiet efficient operation
- Option of 8 integrated zones
- Easy installation

731846-51



BONAIRE MB5

- 5 star energy efficiency rating
- Non condensing eliminating the need for a condensate drain
- Modulating gas valve
- Integrated four zone control standard, heat only the rooms you need when you need them***
- Option of an 8 zone system for total comfort and maximum efficiency***
- Selected models available in ULPG

731853-6



BONAIRE MB6

- 6 star efficiency rating
- High efficiency four stage heat exchanger
- Automatically adjusts the gas rate as your home reaches set temperature
- Auto adjusting room air fan
- 4 zone control board as standard so you can heat only the rooms you need**
- Option of an 8 zone system for total comfort and maximum efficiency***
- Selected models available in ULPG

731857/8, 731860/1



*Bonaire recommends that a Bonaire Rhino 4,5 or 6 star heater changeover installation is installed with a Navigator hard wired or remote control to enable modulation function. **4 Zones standard with 4, 5 and 6 units with an option for 8. Zone motors supplied and installed by air conditioning retailer at additional cost. *** Zone dampers and motors supplied by installer at additional costs.



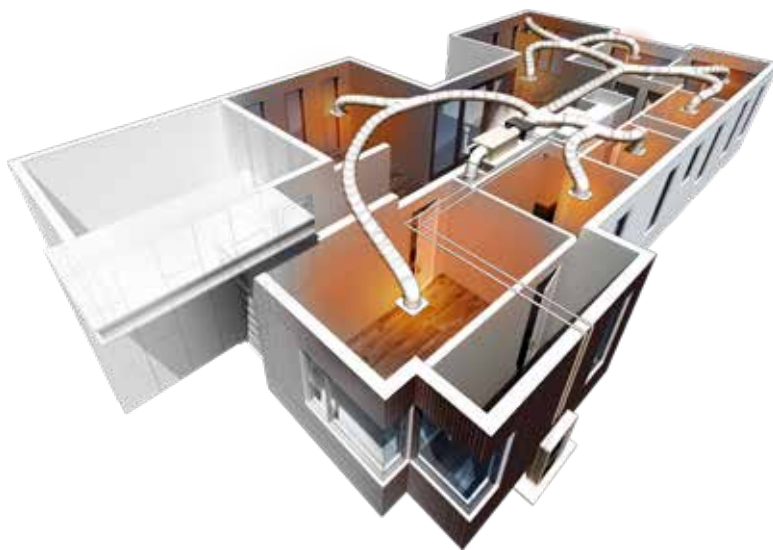
Scan for more information

Rinnai

Rinnai transforms a house into a home. Life into living. Comfort into experience. A reputation for innovation, reliability and quality for over 50 years has led to Rinnai being recognised as the leading New Zealand gas ducted heating solution.

Each Rinnai or Bravis heating system is tailored for New Zealand homes and is guaranteed to provide your home with warm, cosy air for many years. The beauty of central heating is what you don't see, it's all hidden within the walls of your home — just vents to let the heat out and a controller to deliver controllable warmth to the whole home.

Enquire in branch or via heating@mico.co.nz for a design and quote.



BUFFALO BX3 SERIES

- The Rinnai Buffalo external weatherproof units have been reliably keeping New Zealanders warm for over 35 years
- Natural gas connections only
- 5 year parts and labour warranty



BUFFALO BX5 SERIES

- The Rinnai BX5 5 star heater has been designed with efficiency and reliability in mind. The perfect solution for replacing your existing Buffalo but with the improved 5 star energy rating
- 2 speed flue fan
- 5 year warranty



RINNAI SP5 SERIES

- The Rinnai SP5 series delivers excellent efficiency while using less gas to heat your home, all without the need for drains. Rinnai can now not only deliver a 5 star rating without producing condensate, but can offer a cheaper way of getting 5 star efficiency without compromising on quality
- Rinnai ZonePlus™ compatible
- Supports Rinnai Touch Wi-Fi
- 5 year parts and labour warranty
- Two natural gas models available; 21kW or 30kW



RINNAI SP6 SERIES

- Rinnai's most efficient range, the SP6 series is cleverly engineered to use less gas than traditional ducted gas heaters. This is achieved through Quattra technology, a superior 4-pass heat exchanger with modulating gas valve — meaning you get superior temperature control and greater efficiency
- Highest possible gas energy rating
- Rinnai ZonePlus™ compatible
- Reduced carbon emissions
- Supports Rinnai Touch Wi-Fi
- 5 year parts and labour warranty
- ZonePlus™ allows you to have up to four individually controlled zones. ZonePlus™ can be achieved with a combination of products (Touch or Network controllers and/or sensor units, and one damper for each zone), which are best discussed during your home appraisal



Scan for more information

WHOLE HOME COMFORT

Enjoy the benefits of a silent, tailored heating system that heats your whole home evenly and eliminate cold spots, drafts and damp. It's the most efficient and effective whole home heating solution that is suited to your lifestyle.



CENTRAL HEATING CONTROLLERS

Controllers are the brains of your heating system. They tell the system what it needs to do to achieve your required level of comfort. Controllers range from basic time clocks to advanced smart controllers which learn your habits and adjust the heat system to suit your lifestyle. The more advanced controllers also ensure that your system is performing at optimum efficiency and can control your domestic hot water heating as well.

SMART ONE DIGITAL THERMOSTAT

- App control
- Heating and Cooling
- Self-learning with geo-location
- Floor probe - Min/Max floor temperature
- Humidity sensing for radiant cooling

737362



NEST DIGITAL LEARNING THERMOSTAT

- App control
- Quick view menu
- Lifestyle Learning — The Nest Thermostat adjusts to your lifestyle to reduce heating costs

730899



NEO DIGITAL PROGRAMMABLE THERMOSTAT

- Easy navigation
- Self learning preheat
- Temperature hold
- Key lock feature
- Backlit display

730840



NEO DIGITAL PROGRAMMABLE THERMOSTAT HUB

- The Heatmiser neoHub is the gateway to the Neo System, providing remote control of all neoStat's and neoPlug's from your iOS, Android and Windows 10 device

730842



DIGITAL PROGRAMMABLE THERMOSTAT

- User friendly digital thermostat
- Controls air temperature
- Minimum floor temperature
- Floor probe length 2.97m

717013





Radiators provide a responsive and flexible heating option for both new and existing homes. They heat up and cool down quickly, so are ideally suited to New Zealand's changeable weather conditions and the typically busy lifestyles of New Zealanders.

ARROLL DESIGNER RADIATOR

- Combine classic beauty and authentic craftsmanship
- 24 models available
- Modular design
- Available in a variety of colours

Special ordered product
(Enquire in branch or via heating@mico.co.nz for options)



MULTICOLONNA DESIGNER RADIATORS (DELONGHI)

- Compliments contemporary and traditional settings
- Horizontal and vertical models available
- 2 to 6 columns deep
- Up to 3000mm high and 2786mm long

Special ordered product
(Enquire in branch or via heating@mico.co.nz for options)



KORADO LINE RADIATOR

- Contemporary design that compliments modern home decor
- 25 year functional warranty
- 8 port radiator for flexible installation
- Horizontal and vertical models available

Sizes available:
Height 400 and 900mm,
Length 600 to 1800mm



DELONGHI STEEL PANEL RADIATOR

- Practical and silent
- 25 year functional warranty
- Low surface temperature
- Easy fit wall brackets included

Sizes available:
300mm to 900mm high,
400mm to 3000mm long



Note: Radiators are sold as part of a central heating system and require a heat source. Radiator output is based on the following condition: 80/60/20 — flow temperature/return temperature/room temperature.

Scan for more information



Central Heating New Zealand provides a range of designer towel rails that perfectly balance style and functionality to warm your bathroom and dry your towels at the same time. Towel rails can be part of your central heating system or can stand alone.

DELONGHI RICHMOND TOWEL RAIL

- Ladder style flat or curved
- White or chrome finish
- Available in a range of sizes to suit your bathroom
- Sizes range from 691mm to 1591mm(H) x 450mm to 600mm(W)

717063



DELONGHI AGATA TOWEL RAIL

- Contemporary look and feel for modern bathrooms
- Rapid drying design
- White or anthracite finish
- 1108mm(H) x 550mm(W)

717039



DELONGHI CORTINA TOWEL RAIL

- Sharp contemporary design
- Non-slip square tubing
- Solid fixed mountings for robust application
- 1321mm(H) x 550mm(W)

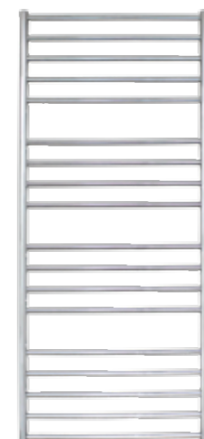
717059



DELONGHI UNIQUE TOWEL RAIL CHROME

- Classic style chrome towel rail
- Practical wide spaced bars
- Solid fixed mountings for robust application
- 1690mm(H) x 735mm(W)

717070



Note: Towel rails can be part of your central heating system or can stand alone. Towel rail output is based on the following condition: 80/60/20 — flow temperature/return temperature/room temperature.



Scan for more information



BAXI

Gas boilers are the most common heat source for central heating in the world, and as a result a lot of development has gone into making them sophisticated and very efficient. The decades-long improvements to this technology makes them small, powerful and cost effective. The combination of natural gas availability, low cost per kWh and low installation cost makes gas boilers the heat source of choice in the North Island. They are also suited for the South Island, where LPG would be used.

BAXI ECO4 COMPACT SYSTEM

- Digital control with LCD display
- LPG Kit available
- Market-leading 5 year warranty
- 90% efficiency

14KW 752435
24KW 762921



RINNAI ZEN INDOOR/ OUTDOOR COMBI

- Built-in WiFi app
- Built-in energy monitor
- Onboard condensate neutralizer
- Market-leading 5 year warranty

24KW 757782
34KW 757783



BAXI DUO-TEC COMPACT E SYSTEM 24KW

- Condensing gas boiler with gas adaptive valve
- Stainless steel heat exchanger
- 1:7 gas valve modulation ratio
- Wall brackets supplied FOC
- Market leading 5 year warranty

708296



BAXI DUO-TEC COMPACT E COMBI 28KW

- Condensing combi gas boiler with gas adaptive valve
- Boiler supplied with 3-way valve and actuator for control of indirect domestic hot water cylinder (only cylinder sensor required)
- 28kW heat output for domestic hot water
- Stainless steel heat exchanger
- Market leading 5 year warranty

733838

BAXI LUNA DUO-TEC E SYSTEM 28KW

- Condensing gas boiler with gas adaptive valve
- Stainless steel heat exchanger
- 1:7 gas valve modulation ratio
- Wall brackets supplied FOC
- Market leading 5 year warranty

716939



BAXI LUNA DUO-TEC E GA COMBI 31KW

- Condensing Combi gas boiler
- Stainless steel heat exchanger
- System Boiler supplied with 3-way valve and actuator for control of indirect domestic hot water cylinder
- 40kW heat output for domestic hot water.
- Wall brackets supplied FOC
- Market leading 5 year warranty

716941



Scan for more information



DIESEL BOILER

Firebird blue flame technology diesel boilers are more than twice as efficient as the most modern diesel car engine, with no odour or smoke. They are an ideal domestic and commercial heating appliance throughout the South Island and rural North Island. They're easy to install and service, and are typically installed in a garage, laundry or cupboard. Outdoor models are also available.



FIREBIRD 90 SYSTEM NEW ZEALAND

- New streamline design
- Elco Blue Burner — low NO_x burner
- Magnetic doors for ease of access and servicing
- Lowara modulating pump
- Includes expansion vessel, pressure gauge, relief valve, pump

26KW 746325

35KW 746326



FIREBIRD ENVIROMAX SYSTEM CONDENSING

- New streamline design
- Elco Blue Burner — low NO_x burner
- Magnetic doors for ease of access and servicing
- Lowara modulating pump
- Includes expansion vessel, pressure gauge, relief valve, pump

26KW 746327

35KW 746328



FIREBIRD ENVIROMAX OUTDOOR CONDENSING

- New streamline design
- Elco Blue Burner — low NO_x burner
- Magnetic doors for ease of access and servicing
- Lowara modulating pump
- Includes expansion vessel, pressure gauge, relief valve, pump

26KW 746329

35KW 746330





INVEST IN YOUR COMFORT WITH THE LATEST HEAT PUMP TECHNOLOGY

Made in Japan for Central Heating New Zealand, Chofu air-to-water heat pumps are ideal for warm water underfloor heating/cooling, radiator heating and domestic hot water production. With heating technology that boasts higher efficiencies, lower operation costs and more eco-friendly features than traditional heating methods, the Chofu range has become a popular option across New Zealand. Chofu heat pumps are world leading with patented anti-frost technology that ensures high performance is maintained in temperatures as low as -20°C.

CHOFU AIR-WATER HEAT PUMP

- 6, 10 & 16kW hydronic heat pump
- Manufactured in Japan
- Inverter compressor
- R32 refrigerant gas
- Max flow temperature of 60°C, min outside air temperature -20°C
- 5 year warranty

6KW 728381 (Heat pump only)

***10KW** 718283

***16KW** 728380

*Includes pump, expansion vessel, and pressure gauge



Scan for more information



BAXI

HOT WATER

Unlike many other methods of heating the home, central heating systems can provide both home and hot water heating with one system. By adding hot water heating to your central heating system, you can save up to 70% on your hot water heating costs.

BAXI HWC INDIRECT COIL CYLINDERS (SINGLE & TWIN)

- 50mm insulation
- Built-in control stat for boiler or heat pump
- Includes TPR Kit
- Includes electric Element 3kW
- Available in 300L Twin Coil Cylinder

200L 615494

300L 615496

300L Twin Coil Cylinder 615497



COOLING

We need heating around 200 days of the year but during the warmer summer months, a little cooling is needed to take the edge off those warm days. Cooling dwellings and office spaces using water-based delivery systems have been used extensively around the world for decades, but now an addition to the technology is using floor, wall, and ceiling surfaces with water pipes to radiantly cool. Consider adding cooling to your new or existing heatpump/underfloor central heating system.





VARIOTHERM

Variotherm, an Austrian company have developed a modular heating system that can be installed in any home (new or existing) and offers the benefits of both underfloor and radiator systems. With floor, wall and ceiling options that can be mixed and matched throughout the home, optimal heating or cooling comfort in every part of the home can certainly be achieved.

The VarioComp underfloor system is a thin profile that sits on top of the floor and can be laid over solid or timber floors. It is an excellent choice for renovations and structures with a low weight requirement. The ModuleWall and ModuleCeiling panels are similarly a thin profile and are attached to the timber framework of the house much like GIB board.

Like other forms of underfloor heating, Variotherm's module system uses water-filled pipes to carry warmth throughout the home. The radiant heat emanating from these pipes into the panels is healthy and comfortable, providing the ideal heat distribution for the human body.

A variety of heat sources (heat pump, diesel & gas boilers etc) can be used to warm the water in the system. A heat pump is required to be used for the cooling option.

Enquire in branch or via heating@mico.co.nz for a design and quote.



Scan for more information



NXHM is a monobloc air source heat pump for residential applications, able to meet all heating needs along with the production of domestic hot water. The system is designed to be installed outdoors and connected to the residential services by means of dedicated hydraulic lines.



RIELLO MONOBLOC AIR - WATER HEAT PUMP

772795	Riello NXHM Heat Pump 6.3kW
770143	Riello NXHM Heat Pump 8.4kW
770145	Riello NXHM Heat Pump 12.1kW
770146	Riello NXHM Heat Pump 15.9kW



An advanced heating and cooling system of the future.

Estia reduces heating and cooling running costs while contributing to the reduction of CO₂ emissions. It will keep you comfortable in all conditions, even down to -20°C.

Estia uses patented innovative technologies that take advantage of the renewable energy of its surroundings to heat water used for under floor heating, domestic sanitary hot water and radiators. It can also be used for cooling in the summer months. Toshiba Estia replaces, or complements traditional boilers, and is suited for both new homes and renovations.

Each system is capable of providing heated water to two separate zones as well as sanitary domestic hot water. Due to the included highly efficient super digital inverter outdoor units, these systems have extremely high COP figures and are ideally suited to domestic and light-commercial use.



ESTIA AIR - WATER HEAT PUMPS (INCLUDES HYDRONIC UNIT)

723319	Toshiba Estia 4.5kW Air — Water Heat Pump
723320	Toshiba Estia 8.0kW Air — Water Heat Pump
723321	Toshiba Estia 11.2kW Air — Water Heat Pump
723322	Toshiba Estia 14.0kW Air — Water Heat Pump

- High efficiency twin rotary inverter compressor
- World leading energy efficiency - COP up to 4.88
- Remote controller is designed to be simple, intuitive and easy to use
- Domestic hot water from 40°C to 75°C
- Lightweight and easy to install





**The next evolution
of radiator heating
is here, and it's
exciting!**



**HIGH TEMPERATURE
HEATPUMP**



**ZERO CARBON
EMISSIONS**



**HOT WATER
PRODUCTION**



**RADIANT HEATING
AND COOLING**

RITTER R290 THERMAL IS THE PERFECT SOLUTION IF YOU ARE SWITCHING FROM GAS TO ELECTRIC

The Ritter R290 is an inverter air to water heatpump with R290 refrigerant and high efficiency - optimized for ceiling, underfloor, radiator & hot water applications. The high quality and efficient compressor, fan and water heat pump, is used to ensure the low noise level with insulation. The heatpump is designed with a galvanized sheet case with ASA grills and a PC microcomputer based controller, available for the users to review or set the running parameters of the heatpump with a smart phone and app control. This series of heatpump is designed to work under different working conditions as low as -25 degrees for heating.

HPR10HT RITTER THERMAL HIGH TEMP HP 10KW

- Heating capacity range 5.40kw/14.95kw
- Max power input 3.85kw
- Max current input 24.5 amps
- Max output temp 75°C

771682



WATERWARE
SOLUTIONS

HPR17HT RITTER THERMAL HIGH TEMP HP 17KW

- Heating capacity range 8.00kw/22.00kw
- Max power input 6.90kw
- Max current input 35.0 amps
- Max output temp 75°C

771683



WATERWARE
SOLUTIONS



Scan for more information

Home Ventilation & Heat Transfer

Ventilation helps the circulation of fresh air through your home. It allows moisture and airborne pollutants to escape, and fresh clean air to be drawn into your home resulting in better air quality.

The importance of ventilation in our homes is often overlooked but the benefits are clear and significant in keeping your family healthy. These benefits include preventing mould & mildew, protecting against dust mites and reducing vapour and moisture which in turn reduce the risk of virus infection, asthma and other respiratory problems. This section of catalogue highlights Mico's range of ventilation systems with something to suit every home.

This section also outlines Heat Transfer options which can be a good add on to your chosen heating solution. They are a great way to utilize excess warm air from living rooms that feature solid fuel burners, to provide some heat to the bedrooms via a ducted system in the ceiling.



Home Ventilation Systems






VENTILATION PREVENTS CONDENSATION BUILD UP IN YOUR HOME, BUT WHAT DOES THIS MEAN?

Condensation forms on a surface when the temperature of that surface is below the dew point of the surrounding air. As air cools, its relative humidity rises until it reaches a point where it is saturated and can no longer hold on to all the moisture. The temperature at which this occurs is the dew point and it will vary depending on the moisture content of the air.

Condensation in your home can result in mould & mildew build up which can damage your window frames and clothes. Dust mites and fungal spores thrive in warm, humid places often creating respiratory problems for your family.

This can be prevented by installing a home ventilation system which will provide better air quality and potentially save you money on your heating bills as drier air is easier to heat.

BENEFITS:

-  Positive indoor pressure reduces moisture in your home
-  Dry homes improve family wellbeing and reduce winter illness
-  Reduce your winter heating costs by utilising warm air from the ceiling
-  Reduced moisture prolongs the life of your home
-  Home ventilation filters the air you breathe

HEATING SOLUTIONS MADE SIMPLE



SmartVent home ventilation systems create better air quality resulting in better health. The SmartVent home ventilation systems are future proofed with optional upgrades and extensions. This allows you to install a SmartVent system with peace of mind knowing that you can add-on features* like fresh air intakes, heat transfer and extra outlets whenever it suits you or your budget

*Fresh air intake, tempering heater and heat transfer is not available for the lite ranges.

QUALITY COMPONENTS

SmartVent systems use superior quality fans, filters, ducts & diffusers to introduce air into the home.

WHISPER QUIET

SmartVent systems use top quality insulated, acoustic ducting to reduce air noise and retain temperature.

PREMIUM FILTERS

SmartVent systems use medical-grade F7 filters to capture dust, pollen and mould spores as standard.

FIVE YEAR WARRANTY

Backed by the manufacturer's 5 year warranty, SmartVent fans are truly reliable.

SMARTVENT LITE RANGE

- Centralised positive pressure ventilation
- Automated, fresh filtered air from the roof cavity to rooms
- Rental lock option to prevent users from switching off
- Incoming and in-room air temperature sensing – for your comfort
- Low-temperature protection and one-touch boost mode
- Expandable up to 12 rooms

LITE2 1 OUTLET SYSTEM	LITE2 2 OUTLET SYSTEM	LITE2 4 OUTLET SYSTEM	LITE2 6 OUTLET SYSTEM	*LITE+ 4 OUTLET SYSTEM	*LITE+ 6 OUTLET SYSTEM
717744	717745	717746	717747	761657	761658



*Lite+ systems include Air Source and in-room humidity sensing for moisture control when your home needs it most

SMARTVENT POSITIVE RANGE

- Centralised positive pressure ventilation
- Automated, fresh filtered air from the roof cavity, or outside, to rooms
- Seasonal upgrades and system add-ons are available
- Incoming and in-room air temperature sensing – for your comfort
- Low-temperature protection and one-touch boost mode
- Expandable up to 12 rooms

POSITIVE2 1 OUTLET SYSTEM	POSITIVE2 2 OUTLET SYSTEM	POSITIVE2 4 OUTLET SYSTEM	POSITIVE2 6 OUTLET SYSTEM	*POSITIVE+ 4 OUTLET SYSTEM	*POSITIVE+ 6 OUTLET SYSTEM
566477	533351	566478	566480	761659	761660



*Positive+ include Air Source and in-room humidity sensing for moisture control when your home needs it most

SMARTVENT EVOLVE2

- Centralised positive pressure ventilation
- Automated, fresh filtered air from the roof cavity, or outside, to rooms
- Seasonal upgrades and system add-ons are available
- Daily feature scheduler & one-touch boost mode
- Premium ventilation with feature flexibility and dew point control
- Expandable up to 12 rooms

2 OUTLET SYSTEM	4 OUTLET SYSTEM	6 OUTLET SYSTEM
725118	725119	725120



Heat Transfer

UTILIZE YOUR EXCESS HEAT

Heat Transfer systems are specifically designed to utilise your excess heat by transferring it from your source room, which is usually your lounge, and distributing it to other rooms in your home. If you have ever found yourself cosy in one room, while the rest of the house may be cold, then this is the system you need! By transferring your excess heat you are able to 'take the chill off' your bedrooms, and as a result create a warm comfortable environment for your family.



HHS HEAT TRANSFER KIT

- Analogue thermostat controller
- 150mm 2 speed fan
- No extension kits
- Insulated ducting
- Circular "eco" ceiling diffusers
- 2 year warranty

3 ROOM KIT
693019



HEAT TRANSFER KITS

- Automated touch screen thermostat controller
- High-performance fan automatic speed control
- Acoustic insulated duct for whisper-quiet operation
- Aesthetically pleasing adjustable ceiling diffusers
- Summer upgrade available (order in DCT4543)

1 ROOM KIT
528465

**HEAT TRANS
ADDITIONAL OUTLET**
566483

2 ROOM KIT
528446

***3 ROOM KIT**
528447



HEAT RETENTION PLUS KITS

- R1.0 thermally rated duct delivers a 67% increase in duct heat retention
- Automated touch screen thermostat controller
- High-performance fan automatic speed control
- Acoustic insulated duct for whisper-quiet operation
- Aesthetically pleasing adjustable ceiling diffusers
- Summer upgrade available (order in DCT4543)

1 ROOM KIT
761655

**HEAT RETENTION
PLUS ADDITIONAL
OUTLET DCT4349**
762913

2 ROOM KIT
761656

***3 ROOM KIT**
761654



Scan for more information

*3 room kits can be expanded to four rooms upgrade kits are available



*Kiwi homes
are better
with Weiss*

ER SERIES 125MM 4 OUTLET HOME VENTILATION SYSTEM

The Weiss ER Eco Home Ventilation system has been specifically designed to maintain the air quality of your home to protect the ones you love. Weiss intelligent technology works to ventilate your home, continually protecting it from condensation. Weiss have combined their new EC fans with intelligent control technology to deliver you the latest innovative leap in home ventilation systems.

ER04G

- 150mm EC mixed flow fan with built-in controller
 - 125mm ABS plastic cone diffusers
 - 125mm Insulated ducting
 - Additional 125mm outlet kit is available (ER04H)
- 717949



Scan for more information



*Kiwi homes
are better
with Weiss*

A Weiss Heat Transfer System is an efficient way to take the excess heat from your solid wood fire and transfer it to up to four other rooms. It uses a powerful fan and insulated ducting to transfer heat quietly through your ceiling cavity from the source room, to other rooms. The system is suitable for homes with a ceiling cavity with 500mm of space available. You then measure the distances between the source room and other rooms to work out how much ducting is needed.



125MM HEAT TRANSFER WITH DIGITAL THERMOSTAT

- Easy to install
- 12 metres (2 room) and 15 metres (3 room) of thermal rated 125mm insulated ducting included
- Inlet vent and outlet diffuser vents included
- Powerful and effective 3 speed booster fan operation
- 3 metres extension kit can be bought separately, all joining and junction parts included

2 Room Kit
717754

3 Room Kit
717755

**Extension Kit
4 Room**
717756



Scan for more information

A modern outdoor lounge area featuring a dark brown sectional sofa with large grey cushions and a cylindrical bolster. A light-colored wooden coffee table with three legs sits in front of the sofa. Above the seating area, a circular black heater with a glowing red heating element is suspended from the ceiling. The background shows a large glass wall and lush greenery outside.

Outdoor Heating

Mico Heating offers a selection of outdoor approved heating for areas small or large in electric, gas or fire pit models, to suit all your needs.

Kiwis love outdoor living but with unpredictable weather an outdoor heating solution is often required to take the chill out of the air.

Investing in outdoor heating allows you to stay comfortable outdoors and entertain all year round and create the perfect ambiance for your family and guests.

Outdoor heating is also a great option for cafes, bars and public outdoor entertainment areas.



MODERNO

CARBON INFRARED HEATER

The popular Moderno carbon infrared heaters generate heat only when required, allowing you to enjoy immediate warmth and comfort. They are up to 80% more efficient compared to traditional heating systems, thus reducing your running costs dramatically. There is no longer the need to pre-heat the air or risk the escape of warmed air. Suitable for outdoor and indoor usage, these heaters are compact and elegant in design, look great wall mounted or ceiling mounted and can accommodate all heating spaces.

MODERNO CARBON INFRARED HEATER — STANDARD 2KW

- Can be mounted horizontal or vertical
- Efficient directional heat
- Odour and CO₂ emission free
- Periscopic remote control
- Automatic temperature control
- 4 power settings
- Golden ultra low glare
- Optional Telescopic stand*

BLACK
746016

SILVER
746017



MODERNO CARBON INFRARED HEATER — MINI 1.2KW

- Can be mounted horizontal or vertical
- Efficient directional heat
- Odour and CO₂ emission free
- Periscopic remote control
- Automatic temperature control
- 2 power settings
- Golden ultra low glare
- Optional Telescopic stand*

BLACK
746018

SILVER
746019



*At additional cost.

Scan for more information



HEATSTRIP®

HEATSTRIP® outdoor gas and electric heaters are proudly designed, engineered and supplied in Australia and exported to world markets. HEATSTRIP® has been engineering innovative, stylish and energy efficient products since 1988. With HEATSTRIP® innovative heating solutions there is no need to abandon the outdoor area or compromise your style with bulky unpleasant heaters. In Australia, many large venues enjoy the style and performance that HEATSTRIP® has to offer. While they are suitable for commercial use, our award-winning heaters are also ideal for residential alfresco areas.



HEATSTRIP® ELEGANCE

With superior technology & style, world-leading design and unique "off-white" colour, the new HEATSTRIP® Elegance will blend in with the white ceiling in your alfresco area.

- Electric radiant outdoor heater
- Slimline design and "off-white" colour
- New more compact and higher output design
- Corrosion-resistant for most environments
- Ideal for your protected outdoor alfresco area or indoor area
- 2 year residential warranty and 1 year commercial

2400W 769741
3200W 769742

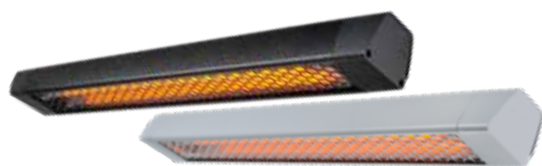


HEATSTRIP® CLASSIC

Premium quality, stylish & slimline electric radiant heaters perfect for protected outdoor and indoor applications.

- Electric radiant heater ideal for your protected area, pergola, or difficult to heat indoor area
- Stylish, sleek, unobtrusive design with black front profile
- Corrosion protected for even the toughest environment
- Easy DIY installation for 2 models and multiple mounting options
- 2 year residential warranty and 1 year commercial warranty

2400W 768711
3200W 768712



HEATSTRIP® INTENSE

The HEATSTRIP® Intense Wall/Ceiling mounted electric infra-red heaters are a modern and attractive outdoor heating solution. The high temperature output of the HEATSTRIP Intense is perfect for outdoor sites, high ceilings and hard to heat indoor applications. These heaters can be a feature to any outdoor area.

- Ideal for undercover protected and semi-exposed outdoor locations
- Easy DIY installation for 2200W unit, 3200W heater must be installed by a licensed electrician
- High quality construction with a new hexagonal grille
- Carbon filament infra-red heating element provides high performance instant heat
- 2 year residential and 1 year commercial warranty.

2200W 756188 (Black) | 756189 (White)
3200W 756190 (Black) | 756191 (White)

HEATSTRIP® PORTABLE LPG HEATER

The HEATSTRIP® portable LPG heater incorporates world leading design, quality, heat performance and efficiency to provide a stylish, robust and elegant solution for your outdoor area, alfresco, balcony, patio etc.

- 34 MJ, 4 tile commercial quality ceramic burner to be used with a 9kg LPG bottle (not included)
- NEW Electronic finger pull ignition (battery operated), with tilt safety switch and flame failure device. Fully concealed gas pipes and bottle
- Heater head components made from high quality Stainless Steel with high temperature paint coating
- World class wind protection rating at 16 kilometres an hour
- Protective grille and reflector included as standard, to guarantee safe operation. Reflector design ensures that only a minimum of 500mm overhead clearance is required
- Components are sub-assembled for easy DIY Installation
- Suitable for residential and commercial applications



756228





CANNON HORIZON HEAT OUTDOOR HEATER

- Outside heaters with three heat settings
- Wall or ceiling mounted, 3200W unit is capable of covering an outdoor covered area of up to 17.5m²
- Includes a remote control with timer and digital display
- Housed in a powder coated aluminium alloy
- 2 year domestic warranty and a 6 month commercial warranty

1800W
733481

2400W
733482

3200W
733483



Scan for more information



The Matakana is an entertainer's dream. It not only offers a stunning focal point and warmth of an open fire but also cooking facilities. Installed into an architecturally designed freestanding corten steel cabinet which weathers artfully over time to produce a rusted patina. The Matakana is the perfect centrepiece to any outdoor entertainment area.

MATAKANA OUTDOOR FIRE AND COOK CENTRE

- Includes Corten steel outer cabinet and Flue with wood storage
- Stainless steel runners for 6 cooking heights
- Removable spark guard door
- 4mm steel fire box
- Cast iron hot plate and grill.

768713 (with Flue)

768714 (without Flue)



Scan for more information



DENVA OUTDOOR FIRE AND BBQ

- Large wide opening for maximum heat output and ambience
- Perfect for three-seasons outdoor entertaining
- BBQ style cooking with hot plate and grill supplied as standard
- Corten steel finish for a stunning outdoor rustic look

761985



ZARA OUTDOOR FIRE AND BBQ

- Superior heat output and stunning ambience
- Perfect for three-seasons outdoor entertaining
- BBQ style cooking with hot plate and grill supplied as standard
- Corten steel finish for a stunning outdoor rustic look

761987



Scan for more information



Rinnai

INFRARED HIGH-EFFICIENT HEATING

Outdoor gas heaters allow you to make your outdoor area comfortable all year round with instant warmth, and they are perfect on chilly days. Further benefits to gas heaters are that they are clean burning with fewer fire hazards.

SUPER RAY WALL MOUNTED INFRARED OUTDOOR HEATER

- Wall mounted: Infrared high-efficient heating
- Effective heating in both commercial and residential outdoor spaces
- New Zealand made from robust, sturdy materials that are able to withstand our weather extremes
- Pull cord operation
- Available in both LPG and Natural Gas with pull chord ignition

NG 926929 & LPG 926930



Scan for more information





LivingFlame

Adding a fireplace to your outdoor living area means you can enjoy more time outdoors. With New Zealander's love of Alfresco living specifically in mind, Living Flame has crafted and refined an extensive range of outdoor fires. Whether you are cooking, heating, lighting or simply soaking up the ambience, Living Flame has an outdoor fireplace for your home.

LIVING FLAME GAS FLARES

- LPG / Natural Gas
- Manual ignition
- Different shapes and sizes available
- Different colours available
- Full stainless steel body

723441



COVE FIRE PITS

- Natural Grey Supercast™ base with Black colour coated Stainless Steel burner
- Contemporary Natural Grey concrete finish is unique to each unit, common attributes include pitting and colour density variation
- Optional Tumbled or Black Lava Rock, glass wind guard, and protective cover sold separately
- Product is set up for LPG or Natural Gas

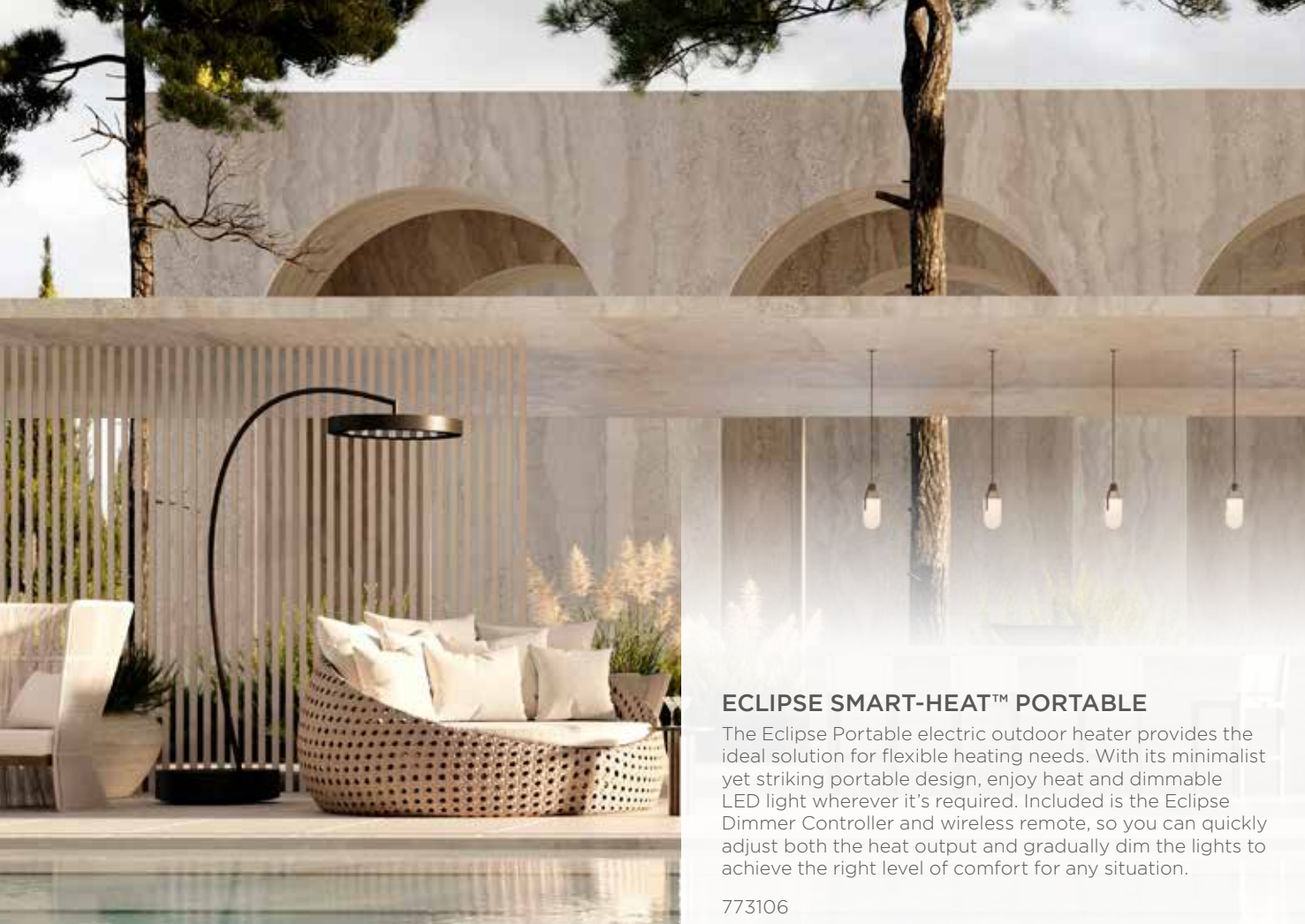
SMALL
723436

MEDIUM
723437

LARGE
723438



Scan for more information



ECLIPSE SMART-HEAT™ PORTABLE

The Eclipse Portable electric outdoor heater provides the ideal solution for flexible heating needs. With its minimalist yet striking portable design, enjoy heat and dimmable LED light wherever it's required. Included is the Eclipse Dimmer Controller and wireless remote, so you can quickly adjust both the heat output and gradually dim the lights to achieve the right level of comfort for any situation.

773106



Divided into distinct Eclipse, Platinum and Tungsten collections, all Bromic outdoor heaters are designed and engineered in-house and are constructed from premium materials to create products that strike the perfect balance between performance, reliability and beauty. Whether gas, electric or portable, all Bromic outdoor heaters are designed to work together, to complement your designs for outdoor living.



ECLIPSE SMART-HEAT™ ELECTRIC

Dim the lights and turn up the heat with our Eclipse Electric heater. Equipped with 3 different heat outputs up to 2900W and a dimmable LED light railing, you're in complete control of your ambiance and comfort. Available in six unique mounting options, the Eclipse Electric adds style, warmth, and light to design-focused outdoor spaces.

LPG 773099



TUNGSTEN SMART-HEAT™ GAS PORTABLE

Easy to relocate and powerful, the Tungsten Smart-Heat™ Portable Gas heater is able to create warm and inviting outdoor spaces virtually anywhere you choose. Coverage of up to 20m², the Tungsten Smart-Heat™ Portable delivers a widespread heat held of up to 4m wide and 5m deep.

LPG 724665





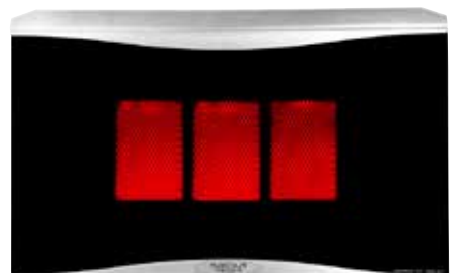
PLATINUM SMART-HEAT™ GAS

The Platinum Smart-Heat™ Gas range represents the absolute pinnacle of outdoor heating. Combining elegant design with industry-leading technology, The Platinum Smart-Heat™ Gas series by Bromic delivers performance, reliability and beauty in equal measure.

Available in two sizes, 3 tile or 5 tile each with the ability to project a diffused radiant heat deep into open outdoor spaces, the Platinum Smart-Heat™ Gas series successfully overcomes wind resistance to create outdoor environments as warm as you need them to be.

724657 (300 LPG), 724658 (300 NG), 724659 (500 LPG) & 724660 (500 NG)

Heat deflector sold separately



TUNGSTEN SMART-HEAT™ GAS

Our Tungsten Smart-Heat™ Gas heater has a durable, soft flowing curved fascia and engineered body, which produces formidable heat to create a truly comfortable outdoor space.

Available in two sizes, 3 tile & 5 tile. The Tungsten Smart-Heat™ Gas Series incorporates full function electronic controls, allowing them to be remotely operated. Patented screen and ionization probe technology enables remarkable wind resistance and with our 'Easy Pivot' arm they deliver even greater positioning, versatility and heat coverage. This heater also has a range of accessories available to provide versatility in mounting & controller options.

724661 (300 LPG), 724662 (300 NG), 724663 (500 LPG) & 724664 (500 NG)

Heat deflector sold separately



Scan for more information



PLATINUM SMART-HEAT™ ELECTRIC

The award winning Platinum Smart-Heat™ Electric series has been designed with low-clearance, semi-enclosed spaces in mind. With minimised light emissions and dedicated recess kits the Platinum Smart-Heat™ Electric blends seamlessly into your environment. Available in both black and white, the Platinum Smart-Heat™ Electric is the epitome of style without compromise. Elegantly understated, the Platinum Smart-Heat™ Electric delivers 25% more heat with a much smaller footprint than the best of our competitors.

724666 (2.3KW BLACK), 724667 (2.3KW WHITE),
724668 (3.4KW BLACK) & 724669 (3.4KW WHITE)

Flush mounted recess kit sold separately



TUNGSTEN SMART-HEAT™ ELECTRIC

Our Tungsten Smart-Heat™ Electric series offers high performance radiant heating to outdoor and semi-enclosed spaces alike, with an industrial design style. It also boasts a high-temperature coating to suit all environments. With a stainless-steel construction, its durable element will emit a soft red glow to create a warm ambience in your space. With their industrial design style, robust chassis and high performance, the Tungsten Smart-Heat™ Electric series now comes with a lifetime element warranty.

724674 (2KW BLACK), 724675 (3KW BLACK),
724676 (4KW BLACK) & 724677 (6KW BLACK)

Flush mounted recess kit sold separately



ON/OFF CONTROLLER

Bromic's independent 'On/Off' control will let you control up to two electric or four gas heaters across two separate circuits from up to 100ft away. The wireless transmitter is fully portable or can be easily mounted with the included double-sided adhesive/screws.

On/Off 4 Channel Remote*
(Gas & Electric) 724688



DIMMER CONTROLLER

Move beyond the base-model wireless controller with the Bromic Dimmer Controller. Suitable for Bromic electric heaters, the dimmer control provides the ability to precisely adjust the electric heat output in 1% increments, or quickly jump by 25% increments, from up to 100ft away. For Eclipse Heaters, an Eclipse Dimmer Controller is also available.

Dimmer Controller*
(Electric Only) 724689

*Requires RS232 plugin



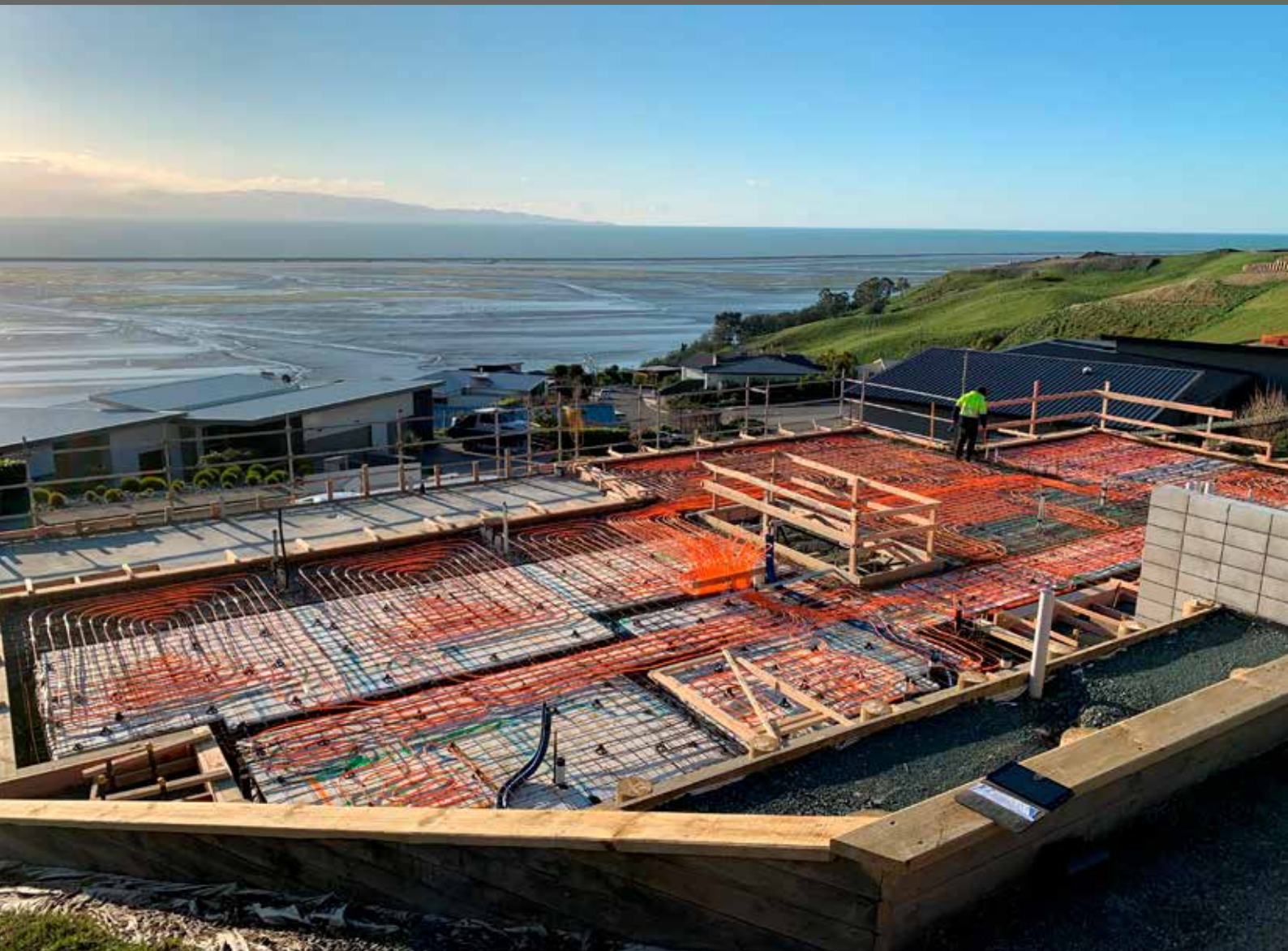
Mico Installation Solutions

NEED IT INSTALLED?

Every year we continue to expand our service and offer more solutions to our retail customers across New Zealand. Many of our Mico branches are able to help get your choice of heating solution installed in your home, using one of our install partners.

If you have clear floor and elevation plans of your home, you can email them through to get an indicative price for your heating needs.

To find out if your nearest Mico branch can offer an installation service for you, contact heating@mico.co.nz



mico
Heating made easy



Heating Showroom Locations

1

AUCKLAND

354 Porchester Road, **Takanini**
31A Paramount Drive, **Henderson**
64 Cook Street, **Auckland CBD**
85 Springs Road, **East Tamaki**
9 Morrison Drive, **Warkworth**
28 Subway Road, **Pukekohe**

2

WAIKATO

59 Lake Road, **Hamilton**
160 Queen Street, **Cambridge**
60 Chambers Street, **Tokoroa**

3

BAY OF PLENTY

5 St John Street, **Tauranga**
66 Crown Road, **Taupo**
180 Lake Road, **Rotorua**
30 Newton Street, **Mt Maunganui**

4

TARANAKI

72-80 Molesworth Street, **New Plymouth**
173 Glover Road, **Hawera**
80 Wilson Street, **Whanganui**

5

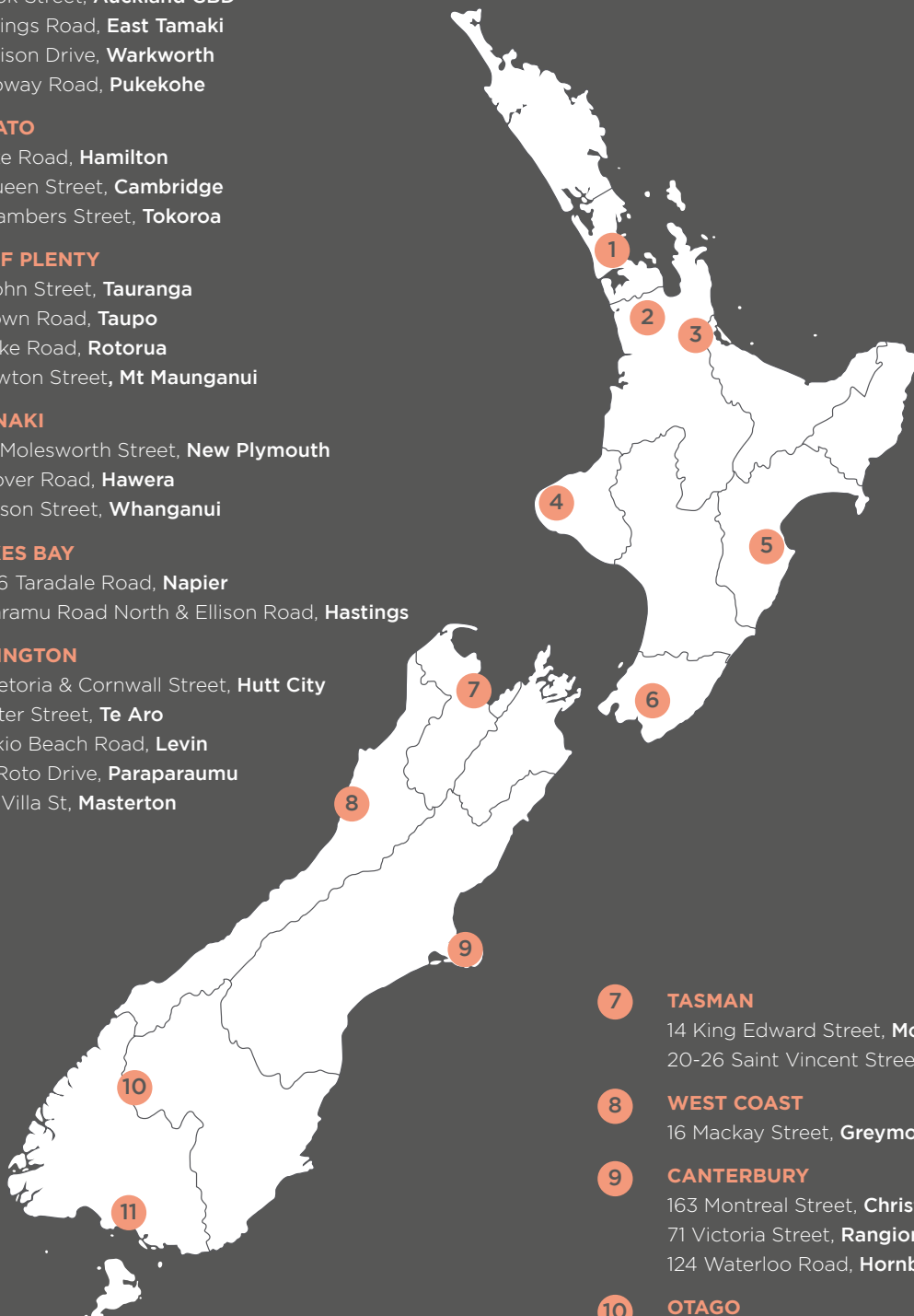
HAWKES BAY

102-106 Taradale Road, **Napier**
Cnr Karamu Road North & Ellison Road, **Hastings**

6

WELLINGTON

Cnr Pretoria & Cornwall Street, **Hutt City**
18 Walter Street, **Te Aro**
33 Hokio Beach Road, **Levin**
45 Te Roto Drive, **Paraparaumu**
40/42 Villa St, **Masterton**



7

TASMAN

14 King Edward Street, **Motueka**
20-26 Saint Vincent Street, **Nelson**

8

WEST COAST

16 Mackay Street, **Greymouth**

9

CANTERBURY

163 Montreal Street, **Christchurch**
71 Victoria Street, **Rangiora**
124 Waterloo Road, **Hornby**

10

OTAGO

1 Glenda Drive, Frankton, **Queenstown**
30 Gordon Road, **Wanaka**
Cnr Thames & Eden Streets, **Oamaru**
30 Midland Street, **Dunedin**

11

SOUTHLAND

83 Liddel Street, **Invercargill**

