

# HEATING & ADD-ON COOLING



# Welcome to **brivis**

**50 Years of Innovation**

**Designed and Made in Australia**

**Excellence in Quality and Manufacturing**

**Commitment to the Environment**

Brivis has been helping people choose climate systems for their homes for over 50 years.

The Brivis reputation for innovation, efficiency, quality and reliability has made it one of the top selling Ducted Gas Heating systems in Australia.

## **Australian owned, Australian made.**

Brivis products are proudly designed and made in Australia. Our advanced capabilities have made Brivis one of the market leaders in Ducted Gas Heating and other heating and cooling products.

Our manufacturing operation employs hundreds of Australians and each Brivis system is made to withstand the extremes of the Australian climate. All Brivis products adhere to the strict ISO 9001 International Quality Systems standards, that's why our products have guarantees of up to 10 years (refer to page 11).



*Australian owned, Australian made.*

## **We've got the size to suit you.**

To ensure your heater performs to its maximum capabilities, Brivis has designed a unique sizing guide system. Provided to every one of our authorised dealers, the sizing guide helps determine the perfect heating unit for your home, no matter where you are in Australia.

The dealer enters your house details, including the location, into the computer and the sizing guide software assists them to select a system that will provide you with the best performance, efficiency and economy for your application.

## **Installed in only a day.**

The performance of your heater relies a great deal on its installation. At Brivis, we have a national network of authorised dealers to install your heater, and they usually only take a day to do it. Our dealers are specialists, selected and trained by Brivis.

## **Our commitment to the environment.**

Brivis is dedicated to creating energy efficient products. This focus led us to create the StarPro MAX High Efficiency range of heaters, achieving a 5.8 energy star rating (HX23).

## **Content.**

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**Whole House  
or Zoned Heating**

**Brivis Professional  
Sizing Guide**

**National Dealer  
Network**

## What is Ducted Heating?

Brivis Ducted Gas Heating comprises a heating unit connected to a series of outlets via a system of ducts. The outlets/ducts are strategically placed throughout your home, either in the floor or ceiling. The position of the heating unit depends on your house. If your house is built on a concrete slab, the unit is installed in the roof. If your home has space underneath, the unit is generally installed outside or under the floor. The ducts which connect the outlets to the heating unit, are neatly tucked away out of sight.

## Whole house ducted heating.

Brivis Ducted Gas Heating is one of the most cost effective ways to heat your entire house. You can save up to 35% per year in operating costs to heat your entire house using a High Efficiency Brivis Ducted Gas Heater.\*

A household using electrical appliances for heating produces three times\*\* more greenhouse gas emissions than one using a Brivis Ducted Gas Heating appliance.

## Zoned Control.

Zoning your system enables you to reduce energy consumption and receive cost savings by only heating where and when you need it most.

## How does it work?

The Brivis Ducted Gas Heating system draws air from inside your home through a return grille. This air then flows through the heater where it is warmed. A fan pushes it into the rooms of your home via the outlets/ducts network, in the form of a steady, gentle supply of warm air.

Once the temperature inside your home reaches your pre-set temperature, the burners inside the heating unit switch off. The fan then comes to halt slowly, ensuring that all the remaining heat inside the unit is used.

The Brivis controller monitors the air temperature on a regular basis and controls the Brivis Ducted Gas Heating System to ensure a consistently warm air temperature throughout the home.

### Key Points

- *Brivis has been helping people choose climate systems for over 50 years.*
- *Australian owned, Australia made.*
- *Heating is a long term investment - select a system that suits your lifestyle.*
- *Ducted Gas Heating can heat your whole home.*

\*Sustainability Victoria,  
[www.resourcesmart.vic.gov.au/documents/running\\_costs\\_brochure.pdf](http://www.resourcesmart.vic.gov.au/documents/running_costs_brochure.pdf)  
\*\*AGA (Australian Gas Association).

# StarPro Series

## MAX (HX) and PLUS (MX)

**High Efficiency**

**Zoned Heating**

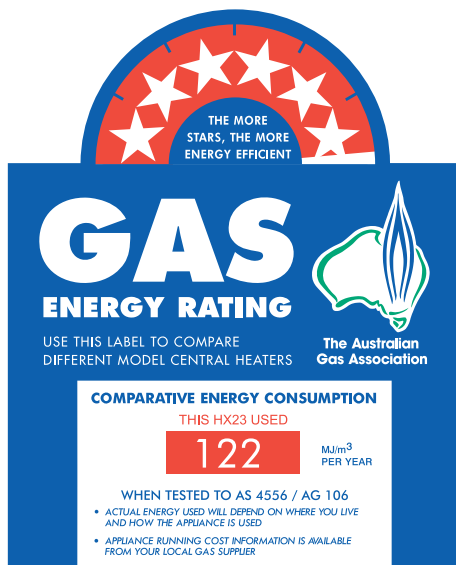
**Highest Star-rated Ducted Heater**

The Brivis StarPro series comprises 2 ducted gas heating ranges:

- Brivis StarPro MAX (HX)  
High Efficiency
- Brivis StarPro PLUS (MX)  
Medium Efficiency.

The Brivis StarPro MAX range has outstanding energy efficiency ratings of up to 5.8 stars.

This high star rating means your system provides the highest level of comfort, for the least running cost.



High efficiency is only part of the story, the Brivis StarPro MAX range also provides the highest levels of quality and flexibility and the best value for money.

The Brivis StarPro PLUS medium efficiency range employs all of the great features and benefits of the Brivis StarPro MAX range, but at a medium efficiency star rating. The Brivis StarPro PLUS series has an efficiency range from 4.2 stars to 4.4 stars.



*Brivis HX - Outdoor Unit*

### Advanced technology.

The technologies used in the Brivis StarPro series are a culmination of Brivis' 50 years of heating experience in Australia. The Brivis StarPro series features ensure that the heaters are more effective at heating your home, with the least amount of energy and expense. Every aspect of the Brivis StarPro series has been designed to make it more powerful, efficient, reliable, and unobtrusive.



*Brivis MX - Outdoor Unit*



*Brivis HX and MX - Indoor Unit*

The Brivis StarPro series of heaters feature a spark ignition system to ignite the burners. A flame sensor on the end of the burners sends a signal to confirm that there is ignition across the entire burner. The gas ramps up to maximum to quickly heat up the heat exchanger, the circulation fan starts slowly, and gently ramps to the optimum speed for heating the house. This ensures that the start up of the heater is extremely quiet, delivers heat in the fastest possible time and that you don't feel a cold draught when the fan starts.

## Zoning.

The Brivis StarPro series has an advanced Energy Management System (EMS). The main benefit of the EMS is zoning, which effectively means you can divide your home into up to four separate heating areas or, if you want the whole house heated at the same time, you can heat all zones at once. The whole zoning process is automatically controlled by the Brivis Networker (refer to page 9).

Aligned with the EMS, another great energy advance is the exclusive Brivis Adaptive Zoning System; the ability of the StarPro series to reduce its output by up to 80%. The heater detects how many zones you are currently operating and reduces the energy and fan output to match this requirement automatically. This means that if you only want certain parts of your house heated, you're not wasting energy. Ask your dealer about these zoning options.

## Flexibility.

The Brivis StarPro series is designed to fit easily into the roof, under floor space or unobtrusively outside the house. The internal unit can be split, then reassembled in the roof for easier and faster installation. Service clearances have been optimised to ensure the Brivis StarPro range can fit into most installation space situations.

## The most choices.

The Brivis StarPro series has several different options and models to choose from so that you can select the right heater for your needs.

The Brivis StarPro series can be controlled by our most advanced controller, the Brivis Networker, a Programmable or a Manual Thermostat. You can even directly connect the heater to most Home Automation Systems.

The Brivis StarPro series has Extra Air (XA) models available to suit the Brivis ICE Add-on refrigerated cooling system, giving you total climate control all year round.

The Brivis StarPro MAX range of heaters are also available in a range of LPG models.

### Key Points

- *High Efficiency (up to 5.8 stars).*
- *On-board diagnostics.*
- *Brivis adaptive zoning.*
- *Installation flexibility.*
- *Advanced control options.*
- *Brivis ICE Add-on refrigerated cooling system.*



# StarPro Series

## B-Max

**High Efficiency**  
**Change Over**  
**Controller Options**

**Upgrading to 5+ Star rated efficiency has never been easier.**

If you are one of the thousands of Australians who have enjoyed the performance and reliability of one of Australia's highest selling ducted gas heaters, the Brivis Buffalo, you can now upgrade to the High Efficiency Brivis B-MAX simply, quickly and economically.



Brivis StarPro B-MAX\*

### Simple.

- Fully compatible with existing Brivis Buffalo installation.
- Direct changeover, can use existing basebox, ductwork and fittings.
- Most existing thermostat controls can be reused.
- Super fast installation time.

### Features and benefits.

- Up to 28% more efficient than standard Brivis Buffalo Ducted Gas Heating.
- Reduced running costs.
- Reduced carbon emissions.
- Qualifies for VEET\*\* scheme upgrade subsidy (VIC only).
- Brivis StarPro advanced technology for additional options (zoning).
- Whole home or zoned heating.

\* Shown without basebox

\*\* VEET (Victorian Energy Efficiency Target)

# StarPro Series

## Compact PLUS

**Mid-Efficiency**  
**Compact**  
**Flexibility**

**Good things come in small packages.**

The Brivis Compact PLUS CMX is the new compact Mid-Efficiency innovation from Brivis. It comes with an impressive 4.2 star energy rating and employs all of the great Brivis StarPro PLUS features and benefits. It is perfect for a Brivis Classic to Mid-Efficiency upgrade.

### Features and Benefits.

- Compact cabinet with 28% cabinet volume reduction (compared to Brivis MX21E).
- Universal Application (internal and external) ensures faster and quicker installation.
- Multi-position Supply and Return Air (9 options).
- Improved Service Access.
- Can be laid down internally.
- Robust Splittable cabinet.
- Suits Brivis ICE Add-on refrigerated cooling system.



Brivis Compact PLUS CMX  
(External application)

### Key Points

- *Quick installation.*
- *Innovation.*
- *Efficiency.*
- *Flexibility.*

# The Classic Series

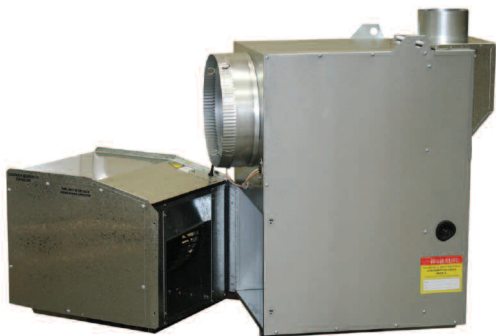
## Heaters for all homes.

### Australia's leading manufacturer.

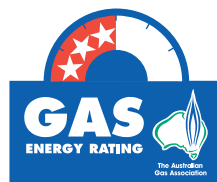
The Brivis Classic series of heaters are some of Australia's favourite Ducted Gas Heaters. Brivis Classic heaters come with energy ratings up to 3.3 stars.

The Brivis Classic series includes heaters for virtually all types of homes. The Brivis Two Piece Wombat range of heaters have up to 3.3 star energy rating, which means low running costs for you, and plenty of air supply for the Brivis ICE Add-on refrigerated cooling system.

The Brivis Buffalo Series heaters are perfectly designed to be installed unobtrusively outside your home.



*The Internal Brivis Two Piece Wombat for easier installation.*



*The external Brivis Buffalo.*

Our Brivis Upflow and Downflow heaters are designed to be installed in a cupboard or under the stairs. Ideally suited for townhouses, apartments and other homes with vertical airflow installation requirements.

## The most choices.

The Classic series has different options and models to choose from so that you can select the right heater for your needs.

The Brivis Classic series comes with a choice of three controllers - the Brivis Networker\* controller, Programmable or Manual Thermostats. Some models also come with the option of Extra Air (XA) for Brivis Add-on refrigerated cooling system, and there are LPG versions available.

## Built to last.

All Brivis heaters are designed and made in Australia to withstand our variable and often harsh climate.

## Expert advice.

Brivis dealers are carefully selected and trained by Brivis to help you get the most from your investment. So talk to them, or call us on **1300 BRIVIS** (1300 274 847) to discuss your options.

## Brivis Customer Care Program.

Brivis has a dedicated team of professionals, including our factory-trained service technicians and friendly customer service operators, to help keep your Brivis unit in optimum working condition. As a member of our Customer Care Program you can be assured of reliable and responsive after-sales support.

### Key Points

- *The most popular ducted heater series in Australia.*
- *Heaters for virtually all home types and styles.*
- *Up to 3.3 star energy rating models to choose from.*
- *Compatible with Brivis ICE Add-on refrigerated cooling system.*
- *Choice of thermostats.*

*\*Requires an interface to be fitted.*

# Brivis ICE Series

## Would you like ICE with that?

Now you have decided on your Brivis heater, we can also provide you with year round comfort using cooling with the Brivis ICE series of Add-on products.

Brivis ICE Add-on refrigerated cooling system is a fully integrated, refrigerated air conditioning system that provides cooled, filtered and dehumidified air through the same ductwork and grilles as your ducted gas heating system. Brivis ICE Add-on refrigerated cooling system range can be installed at the same time as your Brivis heater or at a later date.\* So now you can have the best fully integrated heating and refrigerated cooling system, all designed and guaranteed to work seamlessly together.



## How does Brivis ICE cool your home?

There are four simple processes in providing you with refrigerated cool air:

- Air from inside the house is drawn and filtered through a return air grille.
- The air then passes through an indoor cooling coil where the heat in the air is transferred to the refrigerant.
- The cooled and dehumidified air passes through ductwork and into the rooms via the ceiling or floor vents.
- The heat given off by the air passing through the indoor coil is carried by the refrigerant to an outdoor coil where it is dissipated to the outside air.

## Control

Brivis ICE Add-on refrigerated cooling system can be controlled by either the Brivis Networker or the Brivis Programmable Controller (for more information see page 9). The Brivis Networker enables you to create up to five separate zones. Combinations of up to four of these zones can be programmed to switch on and off as and when required.\*\*

## Warranty

Brivis ICE Add-on refrigerated cooling system comes with a full five year warranty on parts and labour.



The Brivis ICE Add-on refrigerated cooling system series indoor coil unit is incorporated into your heating ductwork



Brivis ICE Add-on refrigerated cooling system outdoor units

## Key Points

- Adds on to Brivis Ducted Gas Heating.
- Filtered, dehumidified, cool air.
- Single controls for both heating and cooling.
- Zoning.
- Australian Designed.
- Australian Made.

\* When installing a Brivis ICE Add-on refrigerated cooling system to an existing gas ducted heating system, care must be taken to ensure the duct system is sized and designed correctly.  
If you are installing a heating system and plan to install Brivis ICE Add-on refrigerated cooling system at a later date, then ensure that you advise your dealer and they will size the system accordingly.  
\*\* Using optional zoning module, with Brivis StarPro Heater.



## You're in control.

To give you maximum control over the way you heat or cool your house, we have three compact wall controllers to choose from. Available in programmable and manual models, each controller is easy to read, unobtrusive and technologically advanced, without being unnecessarily complicated to use.

## The Brivis Networker.

The Brivis Networker can operate in either auto or manual modes. In manual mode, you set your own temperature, then leave the rest to the Brivis Networker. It will maintain the temperature you have chosen, until you choose to turn it off. The Brivis Networker controls Brivis Ducted Gas Heating and Cooling Systems.

In auto mode the Brivis Networker allows you to preset temperatures, times and zoning configurations (if fitted). This means that you can wake up to a beautifully warm house even at the coldest times of the year. The Brivis Networker is designed with an easy-to-use rotary dial, an easy-to-read LCD screen and is backlit using state of the art Electro-Luminescence (EL) technology, making the screen easier to read in poorly lit areas or at night.

In addition, when zoning, for example upstairs or downstairs, two Brivis Networkers can be used together to provide enhanced zone temperature control. During warmer weather the Brivis Networker can be used to operate either a Brivis evaporative or Brivis ICE Add-on refrigerated cooling system.\*

When in cooling or heating mode, the Brivis Networker can be programmed to turn off or set back after you've gone to sleep giving you comfortable sleeping conditions.



## The Brivis Programmable Controller.

The Brivis Programmable Controller can operate in either auto or manual modes. In auto mode you preset temperatures and times for the heating/cooling system to turn on and off. Alternatively the manual mode allows you to turn the heating/cooling system on or off as desired.



Suitable for Brivis ICE Add-on refrigerated cooling system with Brivis Classic heaters.

## The Brivis Manual Controller.\*\*

The Brivis Manual Controller is a simple to use control where you set the temperature when you want heating.



### Key Points

- Easy to use.
- EL technology gives uniform and clear backlighting of the Brivis Networker display.
- Two Brivis Networkers can be used together for enhanced zone climate control.

\*Cannot be used with Brivis ICE Add-on refrigerated cooling system on Brivis Classic Heaters

\*\* Not applicable with Brivis ICE Add-on refrigerated cooling system.

# Specifications

Model	Star Rating	Capacity (kW)	Airflow (L/s)	ESP (Pa)	Dimensions (mm)			Wgt (kg)	Avail in LPG	Recommended Brivis ICE Add-On		Rated Cooling Capacity (kW)
					L	W	H			Outdoor Model	Indoor Model	
<b>Brivis StarPro Series</b>												
HX15I	5.7	15.0	695	50	1021	395	634	57	-	38CDA12-7	28IDA12	10.9
HX23E	5.8	23.0	715	50	1046	416	750	68	✓*	38CDA12-7	28IDA12	10.9
HX23E-XA	5.8	23.0	755	50	1046	416	750	68	✓*	38CDA15-7 or 38CDA15-9	28IDA15	14.7 ~ 14.9
HX23I	5.8	23.0	765	50	1021	395	634	58	✓*	38CDA12-7	28IDA12	10.9
HX23I-XA	5.8	23.0	795	50	1021	395	634	58	✓*	38CDA15-7 or 38CDA15-9	28IDA15	14.7 ~ 14.9
HX30E	5.7	30.0	850	125	1096	568	810	89	✓	38CDA18-9	28IDA18	17.1
HX30E-XA	5.7	30.0	985	125	1096	568	810	89	✓	38CDA18-9	28IDA18	17.1
HX30I	5.7	30.0	1065	125	1070	547	684	78	✓	38CDA18-9	28IDA18	17.1
HX30I-XA	5.7	30.0	1095	125	1070	547	684	78	✓	38CDA18-9	28IDA18	17.1
HX35I	5.6	35.0	1130	125	1070	547	684	78	-	38CDA21B9	28IDA21	20.5
MX21E	4.4	21.0	700	50	1046	416	657	66	-	38CDA12-7	28IDA12	10.9
MX21E-XA	4.4	21.0	740	50	1046	416	657	66	-	38CDA15-7 or 38CDA15-9	28IDA15	14.7 ~ 14.9
MX21I	4.4	21.0	785	50	1021	395	634	53	-	38CDA12-7	28IDA12	10.9
MX21I-XA	4.4	21.0	830	50	1021	395	634	53	-	38CDA15-7 or 38CDA15-9	28IDA15	14.7 ~ 14.9
MX30E	4.3	30.0	960	125	1096	568	707	85	-	38CDA18-9	28IDA18	17.1
MX30E-XA	4.3	30.0	965	125	1096	568	707	85	-	38CDA18-9	28IDA18	17.1
MX30I	4.3	30.0	1080	125	1070	547	684	71	-	38CDA18-9	28IDA18	17.1
MX30I-XA	4.3	30.0	1140	125	1070	547	684	71	-	38CDA18-9	28IDA18	17.1
MX35I	4.2	35.0	1160	125	1070	547	684	72	-	38CDA21B9	28IDA21	20.5
BH20E(300mm)**	5.1	23.0	420	50	1046	416	1127	67	-	-	-	-
BH20E(350mm)**			480									
BH28E(350mm)**	5.5	29.0	710	125	1096	568	1222	72	-	-	-	-
BH28E(400mm)**			760									
<b>Brivis Compact PLUS Series</b>												
CMX21	4.2	21.0	621	50	843	416	624	65	-	38CDA10-7	28IDA10	9.1
<b>Brivis Classic Series</b>												
2P Wombat 15	3.0	14.5	530	50	1000	400	784	49	✓	-	-	-
2P Wombat 20	3.3	20.0	590	50	1000	400	784	49	✓	38CDA10-7	28IDA10	9.1
2P Wombat 20XA	3.3	20.0	780	50	1000	400	784	49	✓	38CDA12-7	28IDA12	10.9
2P Wombat 26	3.0	25.5	940	125	1080	525	812	64	✓	38CDA15-7 or 38CDA15-9	28IDA15	14.7 ~ 14.9
2P Wombat 26XA	3.0	25.5	1025	125	1080	525	812	64	✓	38CDA18-9	28IDA18	17.1
Buffalo 15	2.8	13.5	490	50	1090	395	1130	74	✓	-	-	-
Buffalo 20	2.8	18.5	490	50	1090	395	1130	74	✓	-	-	-
Buffalo 20XA	2.8	18.5	585	50	1090	395	1130	74	✓	38CDA10-7	28IDA10	9.1
Buffalo 26	2.8	26.0	815	125	1320	565	1175	114	✓	38CDA12-7	28IDA12	10.9
Buffalo 26XA	2.8	26.0	1060	125	1320	565	1175	114	✓	38CDA18-9	28IDA18	17.1
Downflow 20	2.5	20.5	525	50	457	395	1122	53	✓	-	-	-
Downflow 20XA	2.5	20.5	560	50	457	395	1122	53	✓	38CDA10-7	28IDA10	9.1
Upflow 20	2.5	20.5	540	50	457	395	1122	53	✓	-	-	-
Upflow 20XA	2.5	20.5	605	50	457	395	1122	53	✓	38CDA10-7	28IDA10	9.1
Upflow 26	2.5	26.0	1050	125	485	565	1250	76	✓	38CDA18-9	28IDA18	17.1
Upflow 26XA	2.5	26.0	1170	125	485	565	1250	76	✓	38CDA18-9	28IDA18	17.1

All systems have an intermittent spark ignition

\* HX23 units rated at 21kW for LPG

\*\* Model and Basebox Duct Size.

All Brivis Classic heaters are Brivis Networker compatible but require an interface to be fitted at additional cost. Brivis Networker not compatible with Brivis ICE Add-on refrigerated cooling system on Brivis Classic Heaters. All heating products are available in Natural Gas (LPG option indicated)

# Specifications

<b>Outdoor Unit - High Efficiency</b>		<b>38CDA10-7</b>	<b>38CDA12-7</b>	<b>38CDA15-7</b>	<b>38CDA15-9</b>	<b>38CDA18-9</b>	<b>38CDA21B9</b>
Rated Cooling Capacity (AS 3823.3)	kW	9.1	10.9	14.7	14.9	17.1	20.5
Compressor Type		Scroll	Scroll	Scroll	Scroll	Scroll	Scroll
Efficiency (EER)	Cool	3.40	3.11	3.29	3.39	3.21	3.45
Operating Range	°C	15 ~ 45	15 ~ 45	15 ~ 50	15 ~ 50	15 ~ 50	15 ~ 50
Dimension (L x W x H)	mm	1100 x 360 x 830	1100 x 360 x 830	1100 x 360 x 1366	1100 x 360 x 1366	1100 x 360 x 1366	1180 x 370 x 1366
Weight	kg	107	110	136	136	138	154
Sound Power Level	dB(A)	66	66	67	66	67	70
Refrigerant Type		R-22	R-22	R-22	R-22	R-22	R-22
Chargeless Length	m	15	15	15	15	15	15
Refrigerant Connection Pipe Sizes							
Gas	mm	19.05	19.05	28.60	28.60	28.60	28.60
Liquid	mm	9.52	9.52	9.52	9.52	9.52	12.70
Refrigerant Recommended Pipe Sizes - System							
Gas 0 - 15m	mm	19.05	19.05	22.20	22.20	28.60	28.60
Gas 16 - 30m	mm	22.20	22.20	28.60	28.60	28.60	28.60
Liquid 0 - 15m	mm	9.52	9.52	9.52	9.52	9.52	12.70
Liquid 16 - 30m	mm	9.52	9.52	9.52	9.52	9.52	12.70
Power Supply	V-ph-Hz	240 - 1 - 50	240 - 1 - 50	240 - 1 - 50	415 - 3 - 50	415 - 3 - 50	415 - 3 - 50
Full Load Current	A	21.60	25.90	26.10	16.20	16.20	19.00
Single Phase Start Type		Hard	Hard	Soft	n/a	n/a	n/a

<b>Indoor Unit</b>		<b>28IDA10</b>	<b>28IDA12</b>	<b>28IDA15</b>	<b>28IDA18</b>	<b>28IDA21</b>
Dimensions (L x W x H)	mm	615 x 545 x 430	615 x 545 x 430	675 x 610 x 535	675 x 610 x 535	780 x 750 x 550
Weight	kg	27	30	40	43	50
Duct Spigot (Inlet)	mm	350	350	400	400	450
Duct Spigot (Outlet)	mm	350	400	400	450	500
Pipe Connection Sizes						
Gas	mm	19.05	19.05	28.60	28.60	28.60
Liquid	mm	9.52	9.52	9.52	9.52	12.70
Drain Connection	mm	20	20	20	20	20

## Warranty

Brivis has been helping people choose climate systems for their homes for more than fifty years and has developed a reputation for total quality. Our extensive and ongoing investment in research and design means every model we make is the best possible design for Australian families and Australian conditions.

Every Brivis ICE Add-on refrigerated cooling system comes with a full five year warranty on parts and labour.†

Every Brivis ducted heating system comes with a 3 year parts and labour warranty . The heat exchanger and burners come with an additional 7 years parts warranty giving you up to 10 years security.

An extended 2 year parts and labour warranty is available on Brivis StarPro Heaters††

† 5 year warranty only applies to domestic residential installations.

†† Conditions apply: see Brivis Heating Owner's Manual for further warranty terms and conditions.

Note: All images provided in this brochure are for illustration purposes only.

Due to our policy of continuous improvement, product specifications and details are subject to change without notice.



For all your Sales and Service enquiries call us on **1300 BRIVIS** (1300 274 847).

**[www.brivis.com.au](http://www.brivis.com.au)**

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