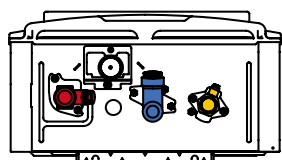
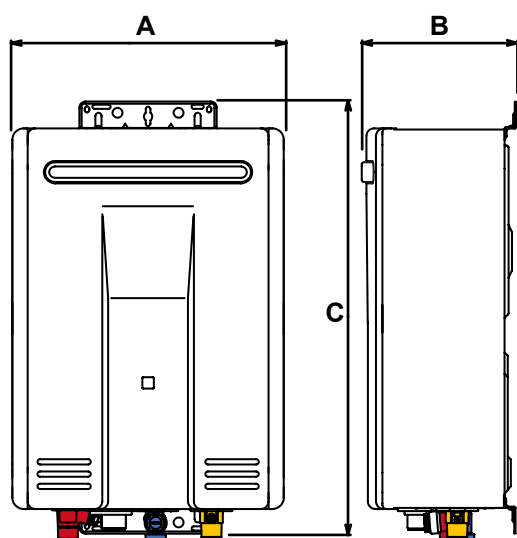


Technical Information



- Hot water outlet
- Cold water inlet
- Gas inlet

Model		INF12	INF16	INF20	INF26	INF26 Touch	INF28 Internal	INF32
Factory pre-set temps	°C	50 / 60	50 / 60	50 / 60	50 / 60	50 / 60	50 / 60	50 / 60
Min operating water flow (L/min)		1.5	1.5	1.5	1.5	1.5	1.5	1.5
Min water pressure (kPa) Max 1000 (kPa)		120	120	160	200	200	220	200
Gas rate (mj/h)	NG	Min	16	16	19	16	11	20
		Max	92	124	156	199	210	250
	LPG	Min	16	16	19	16	11	20
		Max	92	124	156	199	210	250
Flow rate (L/Min)	25°C Rise	12	16	20	26	26	28	32
	20°C Rise	15	20	24	26	26	35	37
Star rating		6.2	6.1	6.0	6.0	6.0	6.0	6.0
Width (mm)	A	356	356	356	356	356	357	470
Depth (mm) (Inc brackets)	B	202	202	202	202	202	245	271
Height (mm) (Inc brackets)	C	571	571	571	571	571	648	640
Hot water connection (mm)		15	20	20	20	20	20	20
Cold water connection (mm)		15	20	20	20	20	20	20
Gas connection (mm)		20	20	20	20	20	20	20
Weight (kg)		13.5	13.5	14.5	15.5	15.5	21	23

Accessories

ABS Recess Box (SBOX)

Built into the wall the SBOX is manufactured from a tough ABS plastic, the SBOX is light weight, easy to handle, durable and easy to install.



Metal Recess Box (RBOX06LW)

Built into the wall the metal recess box is designed to house and hide the pipework but also create a smooth and clean finish to the installation.



Pipe Cover (PCD01W)

Colour matched to enhance the installation by hiding unsightly pipework and complement its existing surroundings.



Flue Diverter (SFD01)

Directing the flue gases sideways means your Rinnai Infinity unit may be installed into areas with restricted ventilation like balconies.



Security Bracket (SECBKT)

Secure your investment with a quick and easy to install security bracket.

With our policy of continuous improvement, we reserve the right to change, or discontinue at any time, specifications or designs without notice.
Note: All images contained within this brochure are for illustrative purposes only, the colours and finishes of the products featured are as close to the respective product range as photographic lighting and printing processes allow.