

ADVANCED ACCESSORIES



CM1D



CB1D



CB2D

Accessories include separate controllers that allow you to select the hot water temperature you prefer – a welcome safety feature for families

- Convenient 'Bath Fill' function
- Auto-stop water outlet volume (40L-650L)
- Convenient – select the temperature of your hot water



Optional accessories for Dux Always Hot Continuous Flow water heaters include:

- Pipe cover (CF-H33-K600)
- Recess boxes (RBM3)
- Anti-theft kit (H1210)
- Flue diverters (see table below for part number)



CONDENSING TECHNOLOGY DELIVERS HOT WATER SAVINGS

SPECIFICATIONS

MODELS	CONDENSING MODELS		NON-CONDENSING MODELS		
Model Number - 50°C preset	21ECB5N / 21ECB5L	26ECB5N / 26ECB5L	17ENB5N / 17ENB5L	21ENB5N / 21ENB5L	26ENA5N / 26ENA5L
Model Number - 60°C preset	21ECB6N / 21ECB6L	26ECB6N / 26ECB6L	17ENB6N / 17ENB6L	21ENB6N / 21ENB6L	26ENA6N / 26ENA6L
Flow Rate (l/min @ 25° rise)	21	26	17	21	26
Min Operating Flow Rate (l/min)	2.4	2.4	2.4	2.4	2.4
Gas Consumption MJ/h - NG	145	175	125	159	200
Gas Consumption MJ/h - LPG	149	185	130	158	200
Star Rating	6.7	6.7	6.0	6.1	6.0
Gas Type	NG or LPG	NG or LPG	NG or LPG	NG or LPG	NG or LPG
Weight (kg)	17	18	14	15	22
Max water supply pressure (kPa)	1000	1000	1000	1000	1000
Min water supply pressure (kPa)	200	200	200	200	200
Cold Water Connection	20mm ¾"	20mm ¾"	20mm ¾"	20mm ¾"	20mm ¾"
Hot Water Connection (mm)	20mm ¾"	20mm ¾"	20mm ¾"	20mm ¾"	20mm ¾"
Gas Connection (mm)	20mm ¾"	20mm ¾"	20mm ¾"	20mm ¾"	20mm ¾"
Dimensions; WxHxD (mm)	350 x 520 x 170	350 x 520 x 170	350 x 520 x 170	350 x 520 x 170	350 x 600 x 170
Flue Diverter Part Number	CF-S37	CF-S37	CF-L39	CF-L38	CF-L18
Warranty	12 year heat exchanger, 3 years part & labour*		12 year heat exchanger, 3 years part & labour*		

SIZING	CONDENSING MODELS		NON-CONDENSING MODELS		
	21L/min	26L/min	17L/min	21L/min	26L/min
No. of Outlets	2-3	3	2	2-3	3



1300 365 116
dix.com.au

WARRANTY

*Full warranty terms and conditions are in the product's Owners Manual, visit www.dux.com.au/warranty-terms for full details and conditions which apply.

Sales: 1300 365 116 Service: 1300 365 115 or visit dix.com.au

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THE DUX CONTINUOUS FLOW RANGE JUST GOT A LOT BETTER!

Dux Condensing Continuous Flow models boast:

- **Reduced running costs and lower gas bills** – Condensing delivers over \$1000* savings over the 12 year warranty of the heat exchanger
- **Japanese ingenuity** – Providing Australian homes with superior technology straight from Noritz, Japan's leading manufacturer of household water heaters
- **High efficiency** – Features superior condensing technology that boasts over 90% thermal efficiency by capturing additional heat in the secondary heat exchanger
- **Same size as non-condensing** – smallest domestic condensing gas water heater
- **12 year warranty*** – on heat exchanger and 3 years on parts and labour
- **Dual heat exchanger** – Corrosion resistant secondary heat exchanger with a high grade copper primary heat exchanger
- **Direct ignition** – No standby pilot light

SAVES OVER
\$1000*

*Running cost savings compared to a 5 star natural gas storage water heater over the 12 year warranty of the heat exchanger.



Dux is proudly owned by Noritz, a market leader in household water heaters in Japan

NEVER RUNS OUT OF HOT WATER AND IS BETTER ON THE ENVIRONMENT

ON AVERAGE, AUSTRALIAN HOMES PRODUCE ALMOST 12 TONNES OF GREENHOUSE GAS PER YEAR, BUT IT CAN BE EASILY REDUCED.

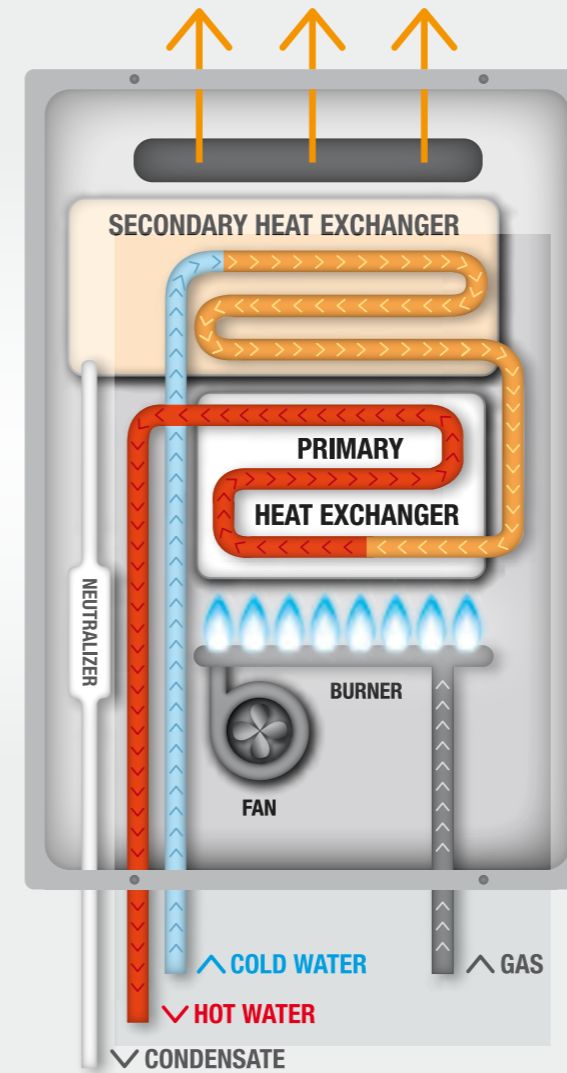
®



CONDENSING

Water is heated a second time using the heat from the exhaust gas, reducing wasted energy and lowering the exhaust temperature.

EXHAUST TEMPERATURE IS
ONLY 50°C

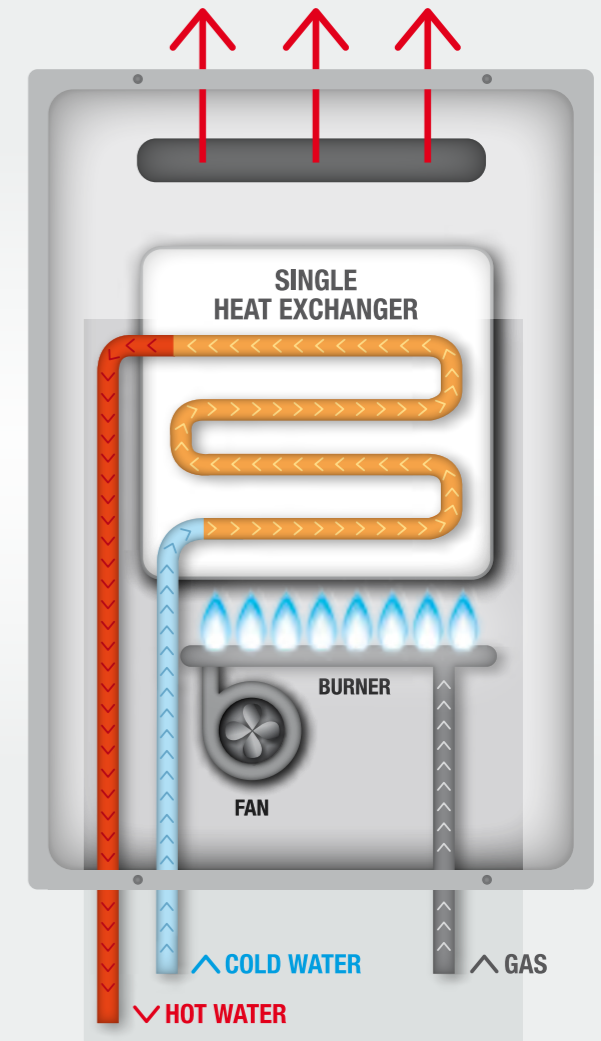


(Condensing technology)
Thermal efficiency = 90-96%

NON-CONDENSING

Water only passes through one heat exchanger and the energy from the exhaust gas is wasted.

EXHAUST TEMPERATURE IS
APPROX 200°C



(Conventional technology)
Thermal efficiency = 80-84%

CONDENSING, THE SMARTER CHOICE!

HERE'S WHY CONDENSING SYSTEMS ARE THE FUTURE OF CONTINUOUS FLOW GAS WATER HEATERS.

- System unlocks energy that otherwise would be wasted
- Reduced gas bills
- Reduced running costs
- The technology is environmentally friendly
- Dual heat exchangers
- Stainless steel secondary heat exchanger
- Inbuilt condensate neutralizer (neutralize acidity).