



sunpro[®]

continuous gas boosted solar specifications

thinkefficient
5 star gas boosted

thinktough
*can be installed in the harshest
Australian environments*



thinkhotwater

1300 365 116
www.dux.com.au

sunpro[®] solar gas continuous

Why the Dux Sunpro[®] solar gas continuous system is preferred

- Utilises tried and proven Dux[®] tanks
- Proven collector design
- The Sunpro[®] system can be installed in the harshest Australian environments
- The Sunpro[®] system ensures simple installation and operation
- Highly efficient 5-star boosting
- Gas Boosted Solar is the most efficient environmental system

Did you know

As a guarantee of performance all Dux[®] solar water heaters are now supplied with a genuine Reliance[®] brand Dux[®] solar tempering valve. These valves have been adjusted to Dux specification to ensure maximum hot water delivery.



RECs Table - Gas Boosted Systems

| OPEN CIRCUIT SYSTEMS | | COLLECTORS | RECS ZONE | | | |
|------------------------|--------------------|------------|-----------|----|----|----|
| Capacity | System | | 1 | 2 | 3 | 4 |
| 250 Litres | Sunpro Gas Boosted | 2 | 40 | 41 | 40 | 33 |
| 315 Litres | Sunpro Gas Boosted | 2 | 40 | 41 | 40 | 33 |
| 400 Litres | Sunpro Gas Boosted | 3 | 47 | 46 | 47 | 41 |
| CLOSED CIRCUIT SYSTEMS | | COLLECTORS | RECS ZONE | | | |
| Capacity | System | | 1 | 2 | 3 | 4 |
| 250 Litres | Sunpro Gas Boosted | 2 | 36 | 38 | 36 | 29 |
| 315 Litres | Sunpro Gas Boosted | 2 | 37 | 38 | 37 | 30 |
| 400 Litres | Sunpro Gas Boosted | 3 | 43 | 43 | 43 | 37 |

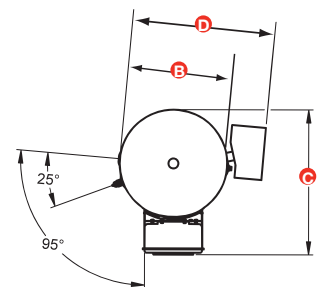
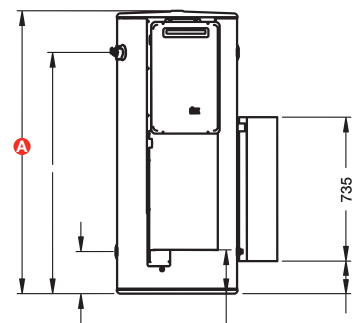


Calculations are based on Dux 2AP style collector (This panel may not be suitable for all areas). RECs calculations for electric boosted units are based on Continuous Tariff. REC values are subject to change without notice & are correct at time of printing.

| CAPACITY (LITRES) | PEOPLE | HOUSE SIZE |
|-------------------|--------|-------------------|
| 250 | | 4-6 4 bedroom |
| 315 | | 4-6 4 bedroom |
| 400 | | 4-8 4+ bedroom |

Size figures are based on environmental averages which can effect the performance of solar & heat pump heaters. Adult icon can represent dishwasher or washing machine. An adult icon does not represent a spa bath.

| SPECIFICATIONS | 250 LITRE | 315 LITRE | 400 LITRE |
|--|-------------|-------------|-------------|
| Storage capacity (L) | 259 | 324 | 416 |
| Hot water delivery rating (L) | 250 | 315 | 400 |
| BOOST | | | |
| Gas Continuous | 26L | 26L | 26L |
| Gas type (where applicable) | Natural/LPG | Natural/LPG | Natural/LPG |
| Net weight empty (kg) | 118 | 133 | 144 |
| Relief valve pressure (kPa) | 1000 | 1000 | 1000 |
| TANK DIMENSIONS (DOES NOT INCLUDE HOTLOGIC [®]) OR HEM25 | | | |
| A Tank height (mm) | 1444 | 1754 | 1703 |
| B Tank diameter (mm) | 617 | 617 | 705 |
| C Tank depth (inc. ENDURANCE) (mm) | 832 | 832 | 920 |
| D Tank diameter with heat exchanger (mm) | 832 | 832 | 920 |



CLOSED CIRCUIT SYSTEMS



Contact Dux for your Hot Water Solutions

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