

1800(W) x 2100(H) x 650(D)

W1800E

1.8 Metre Wall Series

Pre-fitted Appliances

- ✓ Robinhood 7 Function Single Drawer Dishwasher
- ✓ Panasonic 44L Cyclonic Inverter Microwave with trim kit
- ✓ Stainless Steel Sink & Goose Neck Tap
- ✓ Stainless Steel Splash Back
- ✓ LED strip Downlight with Diffuser

W1800E Specifications

Appliances are pre-wired and plumbed

- 44L Cyclonic Inverter Microwave with trim kit and Dishwasher pre-fitted and repackaged for transport. Splashback and Lighting installed.
- 3 x Double power outlets, 2 x 20Amp circuits and junction box all pre-wired.
- Refer to electrical diagram and discuss your general power requirements with your registered electrician.
- Sink and mixer tap with waste, dishwasher discharge and P Trap installed.
- Refer to the plumbing diagram and discuss your incoming water and waste water requirements with your registered plumber.

Hideaway option available

Bifold doors are installed on the top section of the kitchenette



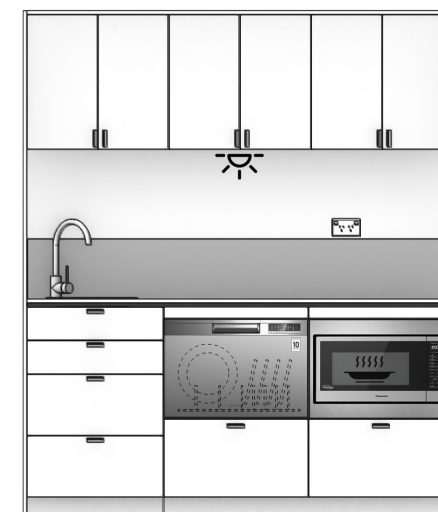
Fully or partially assembled

- Delivered partially assembled with instructions. Check access to final location.
- Assembly on site will typically require two people, screwdrivers and driver bit (no.2 pozi drive & no.2 square drive, supplied). A screwgun is recommended. Neutral cure silicone to seal the benchtop and splash back internal corners.

Cabinet sizes and weights

Excluding appliances

- Base unit: 1800W x 900H x 600D, 130kg
 - Top unit: 1800W x 600H x 600D, 55kg
 - Side panels: 2100H x 650D, 28kg
 - Powerboard: 1800W x 1200H, 22kg
- Total weight: 303kg inc appliances**



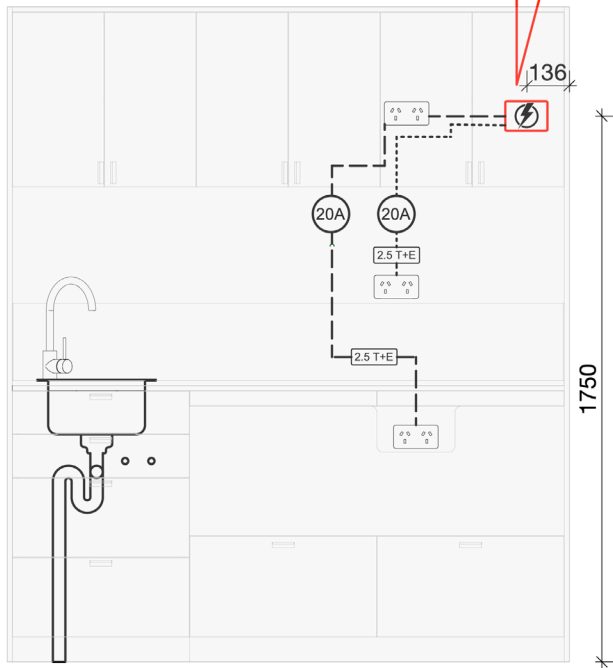
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Plumbing & Electrical Diagrams

W1800E Electrical

W1800E

Kitchenettes are fitted with our unique integrated power board. All outlets are pre-wired and come with an electrical declaration of conformity. Two 20A circuits are installed in all units plus a third 20A circuit with isolation switch for models with a cooktop. Discuss your general power requirements with a registered Electrician, they will need to issue a certificate of compliance for the incoming power connection.



Plumbing

