

technical specifications

Construction Details

Galvanised finish sheet steel base mounted on pressed steel feet, supporting double skin front and outer panels.

Internal Details

1 Storage Core

Material: High density bonded magnetite bricks.

2 Heating Element

Type: Incoloy sheathed 850W.

3 Thermal Insulation

Type (a) Front and Rear Panels – microporous silica.

Type (b) Top and Ends – resin free mineral wool.

Type (c) Base – calcium silicate slab.

4 Supply Connection

Located at front right hand end of base. Cable entry bush and cable clips allow neat supply cable entry from either side of heater.

5 Assembly

Remove one piece grille/front panel assembly then front inner skin. Remove internal packing and element, position rear layer of bricks, heating element, and front layer of bricks.

Controls

1 Charge Controller – XL

Type: Bi-metal factory pre-set for fully charged condition.

2 Thermal Safety Device

Type: Bi-metal – manual reset.

IP Rating

Drip-proof IPX2.

Packing

1 Case Assembly

Containing assembled heater case and heating element. Packed in single carton. Approx pack weight 11kg.

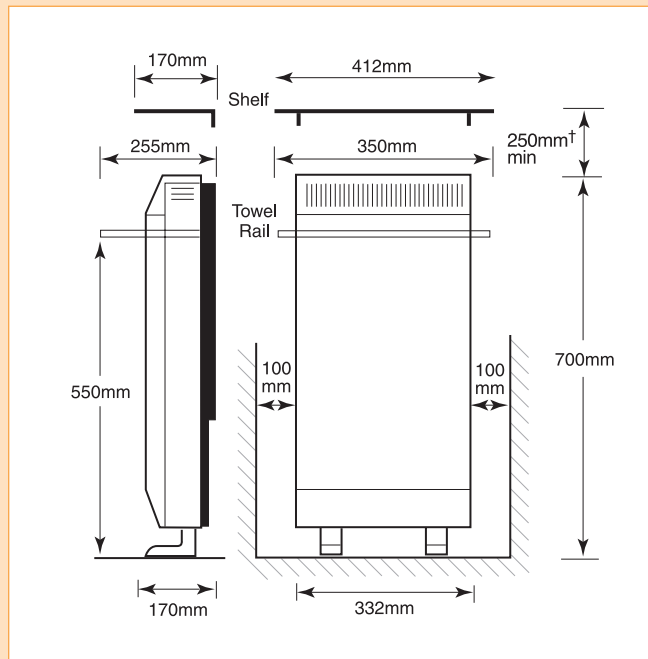
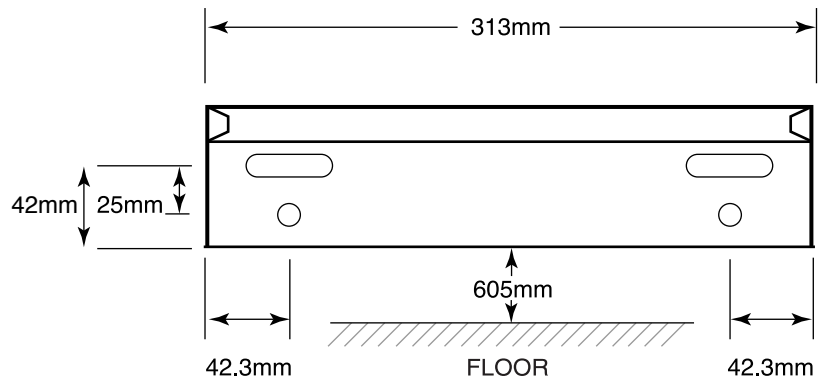
2 Storage Bricks

Supplied in packs of 2. Approx brick weight 7.5kg each. (See table for weight of product with bricks).

Finish

Willow White top, sides and front panel.

Wall Bracket Fixing



† When using Dimplex shelves a clearance of 150mm must be maintained. A clearance of 75mm must be maintained between the heater surface and any curtains.

Model	XL6, XLS6
Performance	
Input Rating	0.85kW
Charge Acceptance 7 hr	5.95kWh
Height	700mm
Width	332mm
Depth	170mm
Height above floor	88mm
Weight	41kg