

KwikTRAY

geyser drip trays



LIGHTWEIGHT &
EXTREMELY

DURABLE

DOMESTIC GEYSER DRIP TRAYS

product features

- The KwikTray Geyser Drip Tray is manufactured from recycled polyethylene and is extremely durable, lightweight and cannot rust, dent or bend.
- The Drip tray has been designed to discharge any water that is captured by the drip tray, through the waste outlet.
- Trays are supplied with a 50mm PVC adaptor, for connecting the waste pipe to the drip tray (Code DRT-FITT). The adaptor is parallel (not angled) to the drip tray for easy installation.
- Trays are available for horizontal and vertical geyser installations.

product specification data

Kwikot KwikTrays comply to SANS 11848 Drip Tray Specifications and forms part of SANS 10254 Geyser Installation Specification.

Code	Product	Outer Dimensions (mm)
DRT600	Horizontal & Vertical 50lt, 100lt, 150lt, 200lt and 250lt	600 x 600
DRT1200	Horizontal 100lt	1200 x 600
DRT1600	Horizontal 150lt and 200lt	1600 x 600
DRT2100	Horizontal 250lt and 300 lt	2100 x 600

installation specification data

Horizontal Geyser Installation (roof truss mounting)

With a horizontal geyser installation, the horizontal tray format is to be used and the correct drip tray size must be installed for the corresponding geyser capacity (refer to table above).

The drip tray must be installed in the following manner:

- It must be placed on the tie beams over a load-bearing wall and supported by timber that complies with at least grade 5 SANS 1783-2 and of a size at least 114mm x 50mm, spaced not more than 500mm apart.
- It must be sloped to the outlet end and rigidly maintained in that position.
- The 50mm PVC Adaptor must be fitted to the waist outlet on the drip tray. A 50mm PVC pipe is to be attached and piped from the drip tray and discharged to the outside of the building in a visible position.

The geyser is to be placed horizontally inside the drip tray. The Vacuum Breakers, Drain Cock and Safety Valve must be within the overall confines of the geyser drip tray dimensions, so that any water leakage is captured by the drip tray. Should the pressure control valve be installed in the roof, the same must apply.

Vertical Geyser Installation (cupboard mounting)

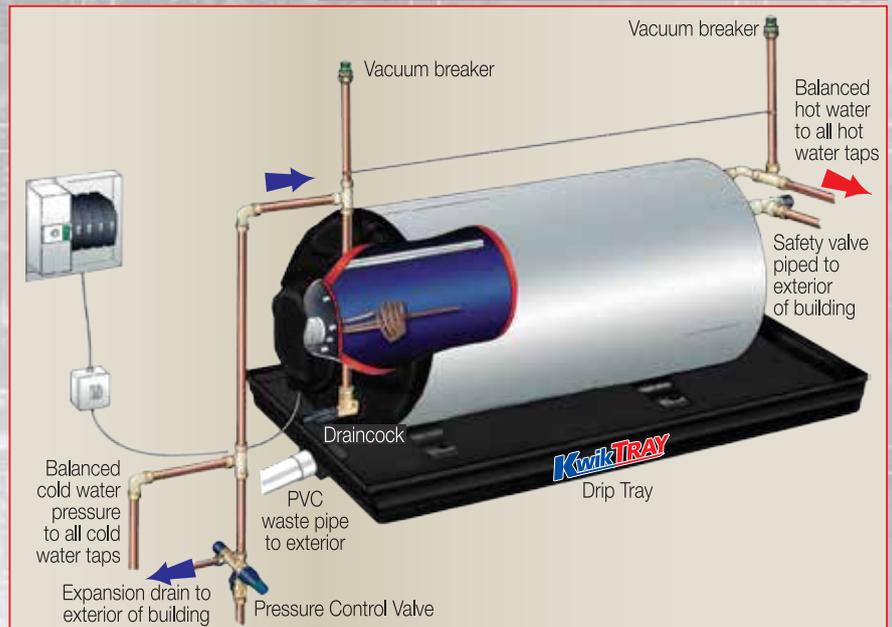
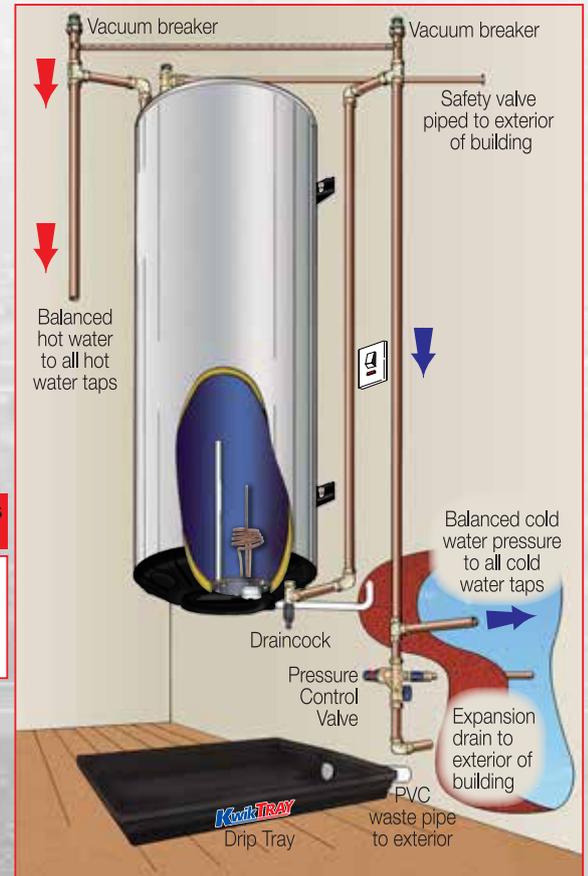
With a vertical geyser installation the vertical drip tray format must be used. The drip tray is positioned directly underneath the vertical geyser installation.

The drip tray is to be installed in the following manner:

- Steel brackets to be used if wall mounted.
 - Not to be attached to the geyser in any manner.
 - Be suitably spaced to ensure that the drip tray does not warp when filled with water.
 - It must be sloped to the outlet end and rigidly maintained in that position.
 - The 50mm PVC adaptor must be fitted to the waste outlet on the drip tray and discharged to the outside of the building in a visible position.
- The Vacuum Breakers, Drain Cock and Safety Valve must be within the overall confines of the geyser dimensions, so that any water leakage is captured by the drip tray. Should the pressure control valve be installed in a cupboard, the same must apply.

product warranty

Kwikot drip trays carry a one year warranty from date of installation.



Electrolux SA (Pty) Ltd



www.electrolux.co.za

inland division

3 Aberdeen Road,
Industrial Sites,
Benoni
Tel: (011) 897 4600

eastern cape division

39-41 Leadwood Crescent,
Fairview,
Port Elizabeth
Tel: (041) 399 4000
Fax: (041) 367 1005

western cape division

15 Purdey Road,
Sheffield Business Park, Phillippi,
Cape Town
Tel: (021) 690 2700
Fax: (021) 690 2800

kwazulu-natal division

814 Peter Close,
Springfield Park,
Durban
Tel: (031) 574 8700
Fax: (031) 574 8750