

Overview

Each Tube has four adjustable guide rods to enable it to take various size plates for 8"-12" (205mm-305mm) diameter with a maximum capacity of around 65 plates per tube. The dispensers have a Pop-Up variable spring system to accommodate different weights of plates. Lift off top plate and the next one automatically moves up into position. Heated units complete with Impact resistant ABS covers and 10amp plug and cable. Temperature controlled by internal thermostat with surface level illuminated on/off switch for easy operation.



Features:

- Well proven elements and components provide evenly distributed heat.
- Factory set thermostatic controls internal air at 60° C.
- Interior finished in clinical bright polished stainless steel.
- Capacity approximately 65 plates per tube depending on type, profile and thickness.
- Heated units supplied with an ABS lid and 2 metre long cable and 10 amp plug.
- Simplistic easy adjustable springs allows repeated pop up plate presentation.
- 24/7 operation.
- Self-contained unit. Electrics are integral - no awkward fitting under counter control boxes.
- Easily adjustable plate guides, no tools required.

Options:

- ABS lid for DUP1 and DUP2 models



This unit features Versigen's pop-up plate system with multi-spring, adjustable, floating platform.

	Model	Weight (kg)	L x W (mm)	Height above display top	Capacity	Electrical Supply	Power Rating (kw)
Ambient	DUP1	15	400 x 400	150	65	N/A	N/A
	DUP2	27	400 x 740	150	2 x 65	N/A	N/A
Heated	DHP1	16	400 x 400	150	65	10 amp	0.6
	DHP2	28	400 x 740	150	2 x 65	10 amp	1.2

Cut-Out Dimensions:

