

GENERAL DESCRIPTION

The GEN3 Type 1001 drying cabinet is a free standing two door unit designed for air drying conformally coated printed circuit boards (PCBs). To protect them from contamination during the drying process and to assist in removing excess solvents in the curing process from the coating room/environment.

The unit incorporates individually adjustable cross rods for the suspension of PCBs in the drying area.

Intrinsically safe extraction is connected to a 150mm (6") diameter x 150mm (6") high spigot on the top of the drying cabinet.

Air is drawn into the cabinet via gratings on either side of the cabinet protected by gauze filters.



Dimensions

External	Internal
Width – 910mm (36")	Width - 910 (36")
Height – 1800mm (71")	Height – 1700mm (67")
Depth – 460mm (18")	Depth – 430mm (17")

OPTIONS

- Additional cross rods and end rails
- Integral intrinsically safe extraction unit
- Commissioning