

Radiation Boxes, Inserts and Bins

Beta Mini-Box with Hinged Lid



This is the smallest box in our range. It is ideal for storage when space is at a premium. Interchangeable box inserts for either 16 x 1.5 ml or 20 x 0.5 ml Eppendorf tubes.

Beta Mini-Box with Hinged Lid			
Catalog No.	Product	Dimensions, H x W x D	
		Exterior	Interior
CGS 8695.76	Beta Mini-Box with Hinged Lid	75 x 105 x 105 mm (3 x 4.1 x 4.1 in)	55 x 85 x 85 mm (2.2 x 3.3 x 3.3 in)
CGS 8696.76	Mini-Box Insert for 15 x 1.5 ml Tubes	40 x 80 x 80 mm (1.6 x 3.1 x 3.1 in)	
CGS 8697.76	Mini-Box Insert for 20 x 1.5 ml Tubes	40 x 80 x 80 mm (1.6 x 3.1 x 3.1 in)	

2 'Pig Pens' Box



This box has two completely isolated chambers, each with their own hinged lid. Each chamber contains a removable insert for the safe support of vials. Available for either beta or gamma radiation protection.

2 'Pig Pens' Box		
Catalog No.	Product	Exterior Dimensions, H x W x D
CGS 8698.76	2 Pig-Pens Beta Box	90 x 120 x 80 mm (3.5 x 4.7 x 3.1 in)
CGS 8699.76	2 Pig-Pens Gamma Box	95 x 125 x 85 mm (3.7 x 4.9 x 3.3 in)

Midi-Boxes with Hinged Lids



The Midi-Box has a hinged lid and is designed to hold interchangeable inserts holding a double number of microfuge tubes than the Mini-Box, as well as 32 x 2 ml cryotubes. This model is available for either beta or gamma protection.

Midi-Boxes with Hinged Lid			
Catalog No.	Product	Dimensions, H x W x D	
		Exterior	Interior
CGS 8700.76	Beta Midi-Box with Hinged Lid	80 x 185 x 105 mm (3.1 x 7.3 x 4.1 in)	60 x 165 x 85 mm (2.4 x 6.5 x 3.3 in)
CGS 8701.76	Gamma Midi-Box with Hinged Lid	84 x 189 x 109 mm (3.1 x 7.4 x 4.3 in)	60 x 165 x 85 mm (2.4 x 6.5 x 3.3 in)
CGS 8702.76	Midi-Box Insert for 32 x 1.5 ml Tubes	40 x 160 x 80 mm (1.6 x 6.3 x 3.1 in)	
CGS 8703.76	Midi-Box Insert for 40 x 0.5 ml Tubes	40 x 160 x 80 mm (1.6 x 6.3 x 3.1 in)	
CGS 8704.76	Midi-Box Insert for 16 x 1.5 and 16 x 0.5 ml Tubes	40 x 160 x 80 mm (1.6 x 6.3 x 3.1 in)	
CGS 8705.76	Midi-Box Insert for 32 x 2 ml Cryotubes	40 x 160 x 80 mm (1.6 x 6.3 x 3.1 in)	