



All contents included



This “S-Box for Cooks” is designed to house essential measuring equipment for the active kitchen. Containing glass & stainless steel kitchen scales by Salter® (for both solids and liquids), a stainless steel magnetic cooking timer, and a set of 4 measuring spoons (¼ tsp, ½ tsp, 1 tsp, 1 Tbsp) this S-Box offers a practical solution for any kitchen island, and most importantly presents those key cooking aids at the touch of a finger!

MODEL Ref	SB-CC01SS - Stainless Steel Top with Stainless Steel Collar	
OPTIONS	If so desired, kitchen fitters can replace the 3mm Stainless Steel top with 12-15mm acrylic stone or granite to match the surrounding work surface, and can use the supplied top as a cutting template. nb. The collar may be moved up to its second position to reflect the extra depth of top, and a small adjustment of the internal catch provides for fine tuning.	
WORKTOP CUT-OUT DIMENSIONS	115mm x 425mm	nb. Corian or LG Hi-Macs authorised suppliers can precut this in the worktop and can produce a matching top from the cut-out piece (see dims. below)
OTHER DIMENSIONS	Main Box Housing : 102mm x 412mm x 700mm Collar : 128mm x 436mm (top view on work surface) Raising Height : 250mm (approx) Top Lid : 100mm x 410mm with 3mm radius corners	
WEIGHTS	Net Weight 18.5 kg    Packaged Weight 19.7 Kg	
CLEANING AND MAINTENANCE	The raising element may be wiped with any proprietary kitchen surface liquid cleaner. Abrasives are not recommended. Stainless steel may be cleaned as above, or alternatively with baby oil. A small drop of lubricating oil should be applied to each rear runner every 18 months (approx)	

S-Box reserves the right to amend specifications from time to time.

The S-Box™ has been tested and certified by FIRA International  
BS 6222-2:2009. UKAS Accreditation 2010

[www.the-sbox.com](http://www.the-sbox.com)

**Winner of the 2010  
FIRA Innovation Award**



S-Box  
Systems House  
Ives Street, Shipley  
West Yorkshire  
ENGLAND  
BD17 7DZ

S-Box™ is a trademark of Cardinal IP Limited