

STAINLESS STEEL BASKETS AND TRAY BASKETS

MODEL TYPE A, B, C & D



STAINLESS STEEL BASKETS AND TRAY BASKETS / CHEMICAL/SOLUTION STATION RACK

BASKETS				
Basket Exterior Dimensions : 478 W x 460 D x 170 H mm (Type A) Basket Exterior Dimensions : 478 W x 460 D x 140 H mm (Type B / C / D) Construction : Stainless steel 304 Thickness : 1.0 mm				
TYPE	DESCRIPTION	PICTURE	APPLICATION AS HOLDING BASKET	CAT. NO.
A	Empty Basket for loading samples			SSB
B	Basket with perforated tray of 121 holes of 30 x 30 mm each			SSB-3030
C	Basket with perforated tray of 42 holes of 50 x 50 mm each			SSB-5050
D	Basket with perforated tray of 21 holes of 50 x 50 mm each and 60 holes of 30 x 30 mm each			SSB-3050

CHEMICAL / SOLUTION STATION RACK

MODEL CSSR-2T



Model CSSR-2T

Description

Constructed of powder coated mild steel plates. Two-tier, with side rails. For keeping standard chemicals / solutions in the laboratory. Designed for placement at centre of island lab benches or side benches.

Specifications

MODEL / CAT. NO.	DIMENSIONS (mm)	NO. OF SHELVES	SHELF CLEARANCE
CSSR-2T	915 W x 460 D x 620 H	2	270 mm

All specifications are subject to change without prior notice.