

Specification

Recycle / Clearing Station

Dimensions
 Width - 1764mm
 Depth - 650mm
 Height - 996mm
 Weight - 60kg

Features

- Shelf to rest trays on
- Liquid waste funnel and removable catchment bin
- Red bin for plastic waste
- Blue bin for paper waste
- Green bin for food waste
- Yellow bin for non recyclables [Cutlery / Beakers]
- Area for plates and tray storage

Materials


1.2mm 304 Grade St/ Steel Top & Supports
 0.7mm 430 Grade St/ Steel Internal Structure

Installation

All swivel castors, two braked

ALL SHEET METAL DIMENSIONS ARE I/S (INSIDE SIZES) (UNLESS OTHERWISE STATED)

ALL DIMENSIONS IN (mm), TOLERANCE = LINEAR ± 0.5mm, ANGULAR ± 0.5mm (OR AS STATED). ALL SHARP EDGES TO BE REMOVED FROM SHEET METAL PARTS

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Description	**** VCCS ****									
Material/Finish	Thickness		Desp/Date			Dwg No.	VCP-067234	Issue		
Legacy P/N	Weight	482.28Kg	Quote No.							
Client			SO Number	STANDARD		Drawn By	ABB			
Client Project			Approved By			Date	07/03/2020			
VERSIGEN AUSTRALIA PTY LTD, 182 HARTLEY ROAD, SMEATON GRANGE, NSW 2567, T: +61 (0)131 653 330, E: sales@versigen.com.au, Web: www.versigen.com.au						Scale	1 : 20	Sheet	1 / 2	A4