

CRGC

CLEANROOM CABINETS model CRGC

TINMAN offers a wide range of possibilities for cleanroom sloped-top cabinets. The slope top model is especially useful in areas of extreme cleanliness, where there can be no retention of dust on surfaces.

1

filter

- for air purification

2

on / off button

- turns the filter on and off

3

smooth edges

- prevents tearing and cuts

4

adjustable feet

- non-slip leveling feet
- anchored leveling feet

5

slope top

- top plate tilted by 15°
- reduced retention of dust on surfaces

6

door

- door with acrylic opening
- easy inspection of contents

7

perforation

- air permeability 40%
- no retention of cleaning fluids
- unobstructed air flow



Stainless steel cabinets

Dimensions (mm)	Product weight (kg)	Fabrication material	Cleanroom suitability
1300 x 700 x 2450	160	<ul style="list-style-type: none"> • AISI 304 • 2R - high gloss polished • optional AISI 316 	<ul style="list-style-type: none"> • ISO class 4 • GMP class A



Benefits

Slanted top

- flat top is an option
- possible solution without filter

Shelves

- optional shelves for storing cleanroom elements

Adjustable feet

- solid feet – contamination free

Flat packaging

- separate elements
- simple assembly
- detailed assembly instructions in every package

front view

side view

top view

Notes:

Master code	Maintenance	Ergonomics	Additional options
<ul style="list-style-type: none">CRGC	<ul style="list-style-type: none">Good clean ability due to low surface roughness and easy cleaning accessVery good resistance against chemicals and all regular cleanroom disinfectants (alcoholic, biocidal and sporicidal)	<ul style="list-style-type: none">Easy handlingAdjustable shelves heightMinimization of gaps, hygienic design	<ul style="list-style-type: none">Feet:<ul style="list-style-type: none">standard leveling feetanchored leveling feetcastersShelves NoHangers NoFilter for air purificationUV lightDoor:<ul style="list-style-type: none">full metal dooracrylic doorDoor with an electromagnet (+ push button on handle)

