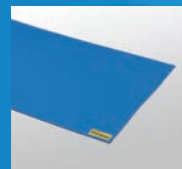


Clean Walker



CW-900B

5mm thick
Capture dust off shoe soles



CW-900EZ

3mm thick
Strong and tear resistant even under heavy objects

Why is VESSEL's Clean Walker our customer's top choice?

1

Non-peeling type adhesive mat

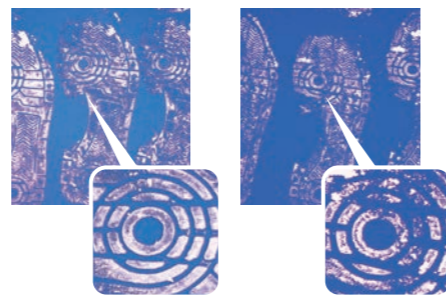
There's no need sacrifice cleanliness by limiting the number of sheets peeled to save costs.



2

Reliable dust removal

Self-adhesiveness of polyurethane resin is the key. The thick mat flexibly contacts against shoe treads and carefully catches dust between them.



Clean Walker

Conventional peel-off mats

3

Wash & dry to restore adhesiveness

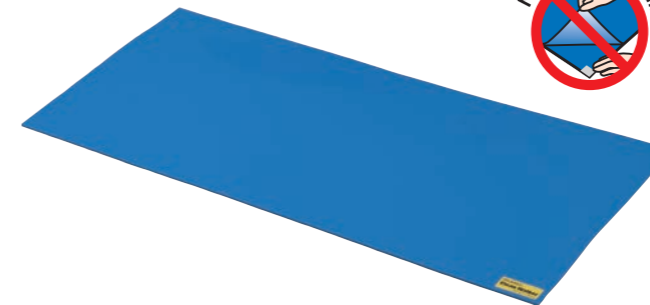
Wet the surface with water, alcohol or diluted household detergent, and the dirt will lift right up. Wash and dry the mat well to restore the original adhesiveness.



Clean Walker

High elasticity.
Outstanding dust collection performance

CW-900B

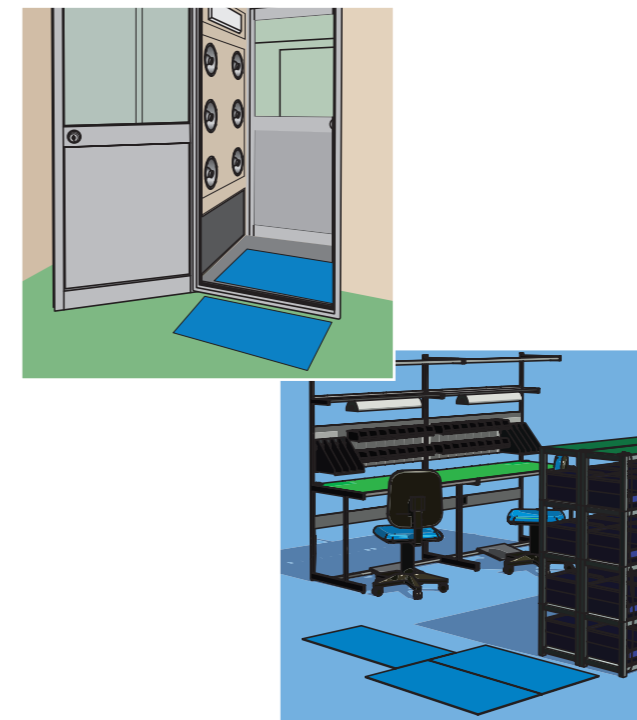


RoHS

EDP No. 621485

Applications	Material	Washable
For indoor use (especially in front of clean rooms)	Polyurethane	✓

- ▶ The 5mm high elasticity mat.
- ▶ Powerfully catches dust from shoe soles.
- ▶ Collected dust can be easily wiped off with a wet cloth.



Specifications

Model No.	CW-900B
Color	Blue
Size	W900mm×L500mm×t5mm
Conductivity	Insulator
Weight	2.4kg
Material	Polyurethane

Clean Walker Easy

Easy maintenance.
Just 3mm thickness

CW-900EZ

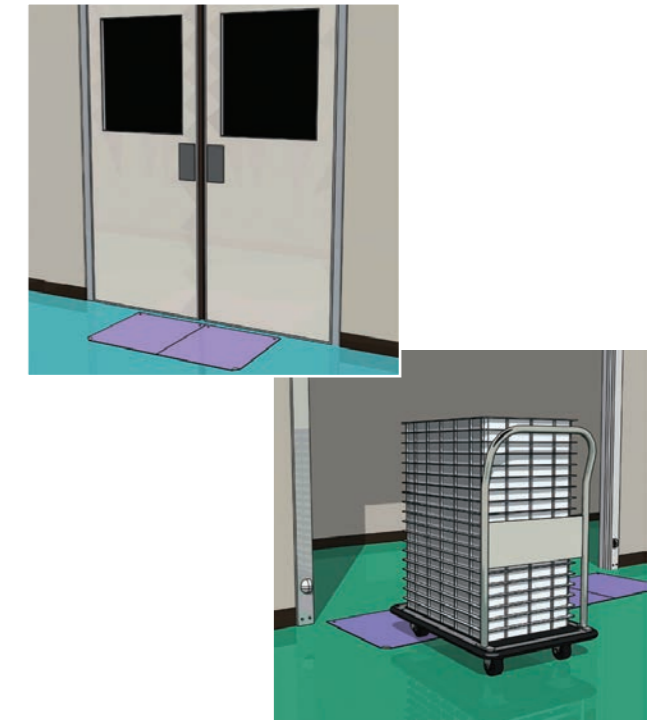


RoHS

EDP No. 621486

Applications	Material	Washable
For indoor use (especially in front of clean rooms)	Polyurethane, non-woven textiles	✓

- ▶ Non-woven textiles are sandwiched with a 3mm thickness to attain a high strength
- ▶ Resist tears even under the pressure of trolleys.
- ▶ Take the mat out of the floor and wash it with water. Hang from hook holes to dry off.



Specifications

Model No.	CW-900EZ
Color	Light purple
Size	W450mm×L500mm×t3mm
Conductivity	Insulator
Weight	1.6 kg (2 pieces)
Material	Polyurethane, non-woven textiles