



Electric Conductive Closed Container

>>> Conductive Container

- The body is made from electric conductive resin(grey).
- Two types of covers are available. One is made from electric conductive resin and the other is made from anti-static resin(clear).
- It break static electricity and repels dusts.
- As the cover has a silicone packing, it is air tight.
- As antistatic cover is transparent, contents can be easily recognized from outside.
- The body and cover can be easily separated by sliding sideways for easiness of washing.
- It can be stacked up to save space.

Transportation Cart TA-3



Dimensions W620×D425×H900mm
 Material Stainless
 Remarks FIC-11,12,13,14,
 Using combinedly



Usage example

Electric Conductive Closed Container FIC-11BC

Body	Cover
Conductive	Anti-static



Dimensions W525×D398×H190mm
 Inner Dimensions W454×D320×H165mm
 Material Body : Conductive ABS
 Cover : Anti-static ABS
 Color Body : Gray
 Cover : Clear
 Surface resistivity Body:10³Ω/□
 Cover:10⁸Ω/□

Electric Conductive Closed Container FIC-11BB

Body	Cover
Conductive	Conductive



Dimensions W525×D398×H190mm
 Inner Dimensions W454×D320×H165mm
 Material Body : Conductive ABS
 Cover : Conductive ABS
 Color Body : Gray
 Cover : Gray
 Surface resistivity 10³Ω/□

Electric Conductive Closed Container FIC-12BC

Body	Cover
Conductive	Anti-static



Dimensions W525×D398×H135mm
 Inner Dimensions W452×D318×H110mm
 Material Body : Conductive ABS
 Cover : Anti-static ABS
 Color Body : Gray
 Cover : Clear
 Surface resistivity Body:10³Ω/□
 Cover:10⁸Ω/□

Electric Conductive Closed Container FIC-12BB

Body	Cover
Conductive	Conductive



Dimensions W525×D398×H135mm
 Inner Dimensions W452×D318×H110mm
 Material Body : Conductive ABS
 Cover : Conductive ABS
 Color Body : Gray
 Cover : Gray
 Surface resistivity 10³Ω/□

Electric Conductive Closed Container FIC-13BC

Body	Cover
Conductive	Anti-static



Dimensions W398×D345×H190mm
 Inner Dimensions W327×D267×H165mm
 Material Body : Conductive ABS
 Cover : Anti-static ABS
 Color Body : Gray
 Cover : Clear
 Surface resistivity Body:10³Ω/□
 Cover:10⁸Ω/□

Electric Conductive Closed Container FIC-13BB

Body	Cover
Conductive	Conductive



Dimensions W398×D345×H190mm
 Inner Dimensions W327×D267×H165mm
 Material Body : Conductive ABS
 Cover : Conductive ABS
 Color Body : Gray
 Cover : Gray
 Surface resistivity 10³Ω/□

Electric Conductive Closed Container FIC-14BC

Body	Cover
Conductive	Anti-static



Dimensions W398×D345×H135mm
 Inner Dimensions W325×D265×H110mm
 Material Body : Conductive ABS
 Cover : Anti-static ABS
 Color Body : Gray
 Cover : Clear
 Surface resistivity Body:10³Ω/□
 Cover:10⁸Ω/□

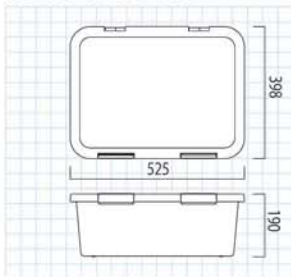
Electric Conductive Closed Container FIC-14BB

Body	Cover
Conductive	Conductive

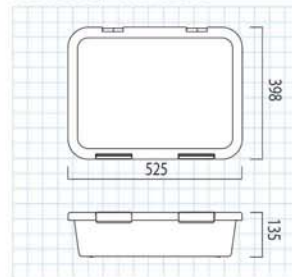


Dimensions W398×D345×H135mm
 Inner Dimensions W325×D265×H110mm
 Material Body : Conductive ABS
 Cover : Conductive ABS
 Color Body : Gray
 Cover : Gray
 Surface resistivity 10³Ω/□

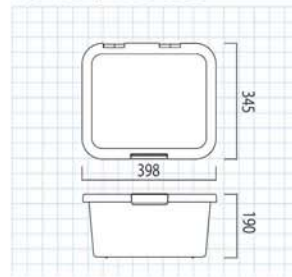
FIC-11BC / FIC-11BB



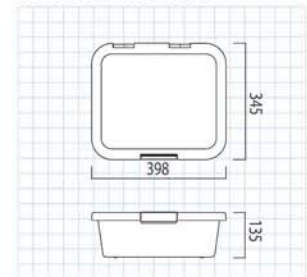
FIC-12BC / FIC-12BB



FIC-13BC / FIC-13BB



FIC-14BC / FIC-14BB



Tac Carrier

Tac Tray

Tac Plate - Pin Mat

Tac Sheet

Electric Conductive Closed Container

Electric Conductive Tray and basket

Transportation Cart