

FA Container

For details on usage, please contact our sales representative.
www.starautomation.com

The importance of containers is now being highlighted in promoting factory automation.
Star is also approaching this from a logistics perspective and is preparing revolutionary containers.

Demand of this kind of container is getting greater for more factory automation.

FA CONTAINERS

FA CONTAINERS

Compatible with STAR standard Pallet Changer

We have a variety of containers available to suit your needs, including FA containers of various sizes, conductive containers, colored containers, etc.

We can custom build FA / conductive / color containers according to your factory's needs and requirements.

This product is made solely from environmentally friendly PP (polypropylene) material. The bottom is made of lightweight plastic cardboard.

Mono material (PP material) products. The bottom is made of plastic cardboard and is lightweight.



COLOR
milky white
Milky white



COLOR
Black
Black



Conductive Container
Conductive Container

Lightweight plastic cardboard used.
Weight reduction using plastic cardboard.

OPTION

Inner lid

The insole sheet is made to your specifications.

We will produce it based on that.

The insole sheet will be produced based on the customer's specifications.



F-40i

Model	Specification	25H	50H	75H	100H	125H
Order Code	Order Code No.	050119	050120	050121	050122	050123
External dimensions (mm)	Outside Dimensions	518 (L) x 344 (W)				
Effective inner dimensions (bottom (mm))	Internal Dimensions (base)	474 (L) x 300 (W)				
Height (mm)	Outside Dimensions	42.5	67.5	90	115	140
Height effective inner dimensions	Internal Dimensions	20	45	70	95	120
Product weight (g)	Weight	410	420	460	500	540
Maximum capacity	Maximum Capacity	7 kg and Under 70 kg and				
Maximum stacked weight	Maximum Stacking Weight	Under				

F-70

Model	Specification	25H	50H	75H	100H	125H
Order Code	Order Code No.	050125	050126	050127	050128	050129
External dimensions (mm)	Outside Dimensions	622 (L) x 417 (W)				
Effective inner dimensions (bottom (mm))	Internal Dimensions	578 (L) x 373 (W)				
(base) Height (mm)	Outside Dimensions	42	67	90	115	140
Height effective inner dimensions	Internal Dimensions	20	45	70	95	120
Product weight (g)	Weight	470	570	590	640	690
maximum capacity	Maximum Capacity	7 kg and Under				
Maximum stacked weight	Maximum Stacking Weight	70 kg and Under				

