

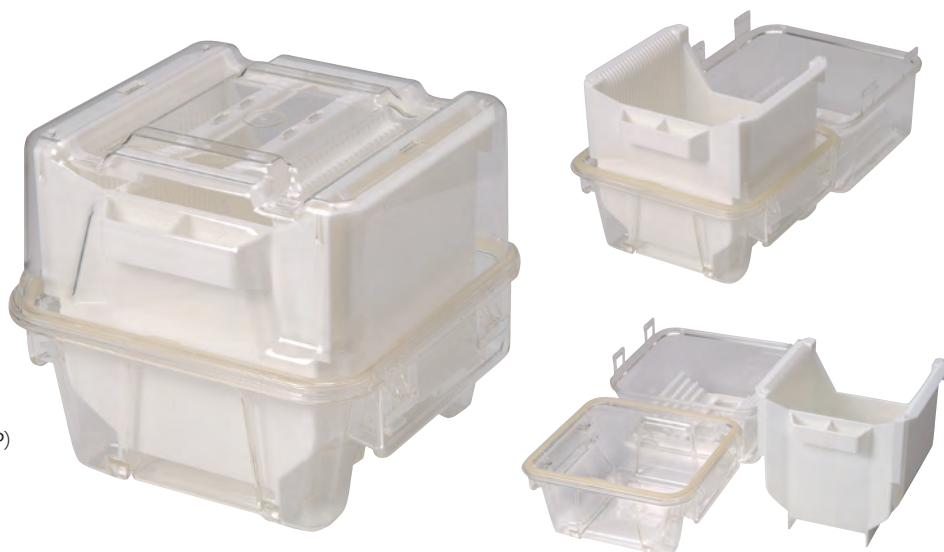
# 200 mm Shipping Box

## 主要的特征

- 1) 可以再利用和在利用
- 2) 小型化
  - 外形尺寸  
在气密性的发货容器中是世界上最小的  
二次包装尺寸也是世界最小
- 3) 流畅的操纵性
  - 考虑到人类工程学的开闭操纵  
开闭时只从上面按下去就可以
  - 气压调整过滤器的安装  
采取输送时的程度气压措施

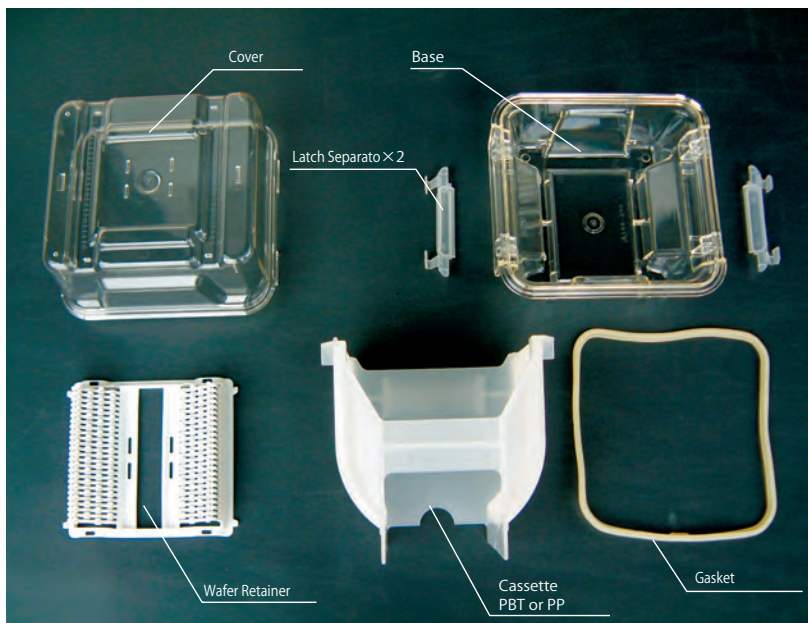
## Main Features

- 1) Reuse and recycling are possible (WIN200/200P)
- 2) Compact size
  - Outside Dimensions  
World's smallest airtight shipping box  
World's smallest secondary packaging
- 3) Smooth operation
  - Ergonomic opening and closing
  - Breather filter counters pressure change during handling

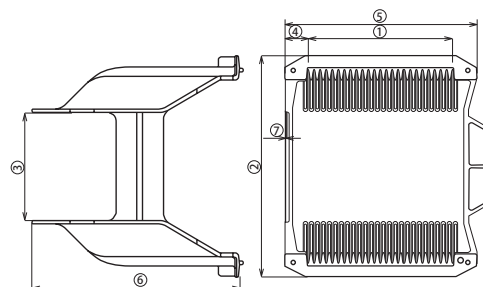


# WIN200

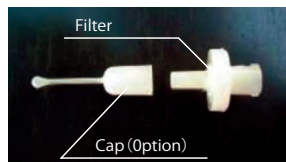
## WIN200/200P 零部件一览 WIN200/200P Components



## 晶片盒寸法(概略测量图) Cassette Dimensions (Rough Measurement)



测定项目 Measurement Item	WIN200
①	152.40
②	233.50
③	114.30
④	25.40
⑤	203.20
⑥	219.00
⑦	1.50



## 产品重量 Product Weight (g)

产品号码 Number	盒子 (下) Base	盒子 (上) Cover	晶片盒 Cassette	晶片抑制 Wafer Retainer	密封圈 Gasket	钩 Latch Separator	Filter (Housing)	Total
WIN200P	470	400	756 (PP)	138	18	14×2=28	1	1801
WIN200	470	400	1012 (PBT)	138	18	14×2=28	1	2067

## 零部件一览 Component Materials List

产品号码 Number	盒子 (下) Base	盒子 (上) Cover	晶片盒 Cassette	晶片抑制 Wafer Retainer	密封圈 Gasket	钩 Latch Separator	Filter (Housing)	Total
WIN200P	PC	PC	High Purity PP	PBT	POE	PP	PTFE (filter) + PE (housing)	
WIN200	PC	PC	PBT	PBT	POE	PP	PTFE (filter) + PE (housing)	