



SSC4 Slide Cabinet (with lock)

| Slide Storage Cabinet

Details Info

Specification information :

The base use Cold-rolled steel plate SPCC1.2 from Baosteel; the cabinet use Cold-rolled steel plate 0.8 the drawer use Cold-rolled steel plate 0.8.

The biomedical slide cabinet divides into 6 grids and 12 layers with total of 72 cells, loading more than 60,000 pcs of regular sized microscope slides.

Size	H1620 x W403 x D478 mm
Weight	113 kgs
Surface treatment	Defatted oil, Table regulator, Zinc phosphating, passivation, Powder spraying.
Slot	The slot is made by special mold.
Mark groove	Integration forming. The unique drawer lock have declared national patent

Specialized slide drawer, ABS slide plate, inner anti-skip lock. Handle use ABS Chromium plating and it divides into six grids each drawer and convenient for storage



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