



STRONG ACID AND ALKALI STORAGE CABINET

BCBT-204

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1. Product Description:

1.1 PP acid and alkali cabinets are specially designed for the storage and anti-leakage of highly corrosive chemicals. They are used to store chemical substances with strong corrosive properties.

1.2 PP strong acid and alkali storage cabinets can be standardized, organized, classified and stored chemicals of different nature and dangerous level to reduce disasters.

2. Features:

2.1. Dimensions: 910*600*900 (W*D*H)

2.2. It has strong acid resistance, strong alkali and corrosion resistance;

2.3. padlock design, providing higher security;

2.4. Hinge and ball: They are made of homogenous materials resistant to strong acid and alkali.

2.5. the product includes a standard active layer, easy to remove and clean;

2.6. Reduce environmental pollution and protect the safety of operators.

3. Instructions for use:

3.1. The items placed on the movable floor shall not exceed 35kg, and the items on the floor shall be placed evenly.

3.2. After the product is used, the upper and lower latches of the left cabinet door should be tightly inserted. The right side of the cabinet door is fastened with the upper and lower bills. The door panel is designed with PP double lock to enhance the safety performance.

4. Warning label:

The door is affixed with a striking "corrosive" warning sign to alert the surrounding people to safety.



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