

## PP Reagent/Medicine Cabinet(Ventilated)

### Introduction:

The cabinet is made of 8mm thick porcelain white PP board and seamlessly welded by PP welding rods of the same color and material, which greatly strengthens the structural firmness of the cabinet and effectively reduces the deformation of the cabinet due to thermal expansion and contraction. The PP material has the characteristics of resistance to strong acid, strong alkali and corrosion. It is safe to store some acid-base reagents and medicines. The laminate is made of 8mm thick high-quality pure PP board and is seamlessly welded by the same color and homogeneous welding rod. There are vertical edges around, and the vertical edges are integrally welded to form. The overall design is movable. It can be taken out and placed in a suitable compartment for free combination. The front and back of the laminate can be placed, and a certain degree of anti-overflow effect can be obtained from the surrounding standing edges.



### Features:

- \* There is an axial flow fan on the top, the air volume is 160m³/h, and there is no noise during operation.
- \* There is an anti-corrosion box made of PP material on the outside of the fan, with a duct connector. It can be connected to the air duct of Ø110mm, and the diameter can be customized according to customer requirements.
- \* The door is equipped with 5mm thick toughened glass see-through windows. The lower cabinet door can add ventilation holes according to customer needs.
- \* The upper and lower cabinets are each equipped with a movable shelf, and customers can freely adjust the height of each layer according to their needs.
- \* The door is equipped with blue acid and alkali resistant PP double lock handle, which has good corrosion resistance.
- \* The door hinge is made of blue acid and alkali resistant PP material, which has good corrosion resistance.
- \* The upper and lower door panels are equipped with acid and alkali resistant PP pins and bumpers of the same color and quality, which has good corrosion resistance.

### Technical Parameters:

Model	BRPC-900PV
Power Supply	AC110/220V±10%, 50/60Hz
External Size(W*D*H)	900*450*1800mm (can be customized according to customer needs)
Package Size (W*D*H)	985*535*1915mm
Gross Weight	72kg