

Gas Cylinder Cabinet



BKSC-1Q



BKSC-2Q



BKSC-3Q

Introduction:

The gas cylinder cabinet is a metal container used to improve local exhaust ventilation, protect steel cylinders (gas cylinders) from fire outside the cabinet and protect surrounding objects from internal fire.

Features:

- * Cabinet body: It adopts high-quality cold-rolled steel plate, which is treated with pickling and phosphating, and the surface is electrostatically sprayed to achieve the effect of anti-acid and alkali and anti-rust.
- * Door panel: It adopts detachable hinges, and the window is tempered glass.
- * Ventilation holes: There are 4 ventilation holes on each side to facilitate gas circulation.
- * Fixed chain: Internal fixed chain is used to prevent the cylinder from tipping over.
- * Pedal: There are adjustable pedals at the bottom of the cabinet to facilitate the loading and unloading of gas cylinders.

Technical Parameters:

Model	BKSC-1Q	BKSC-2Q	BKSC-3Q
Capacity	40L(1 bottle)	80L(2 bottles)	120L(3 bottles)
Door Type	Single door	Double door	
External Size(W*D*H)	600*450*1900mm	900*450*1900mm	1200*450*1900mm
Package Size(W*D*H)	674*524*2030mm	974*524*2030mm	1274*524*2030mm
Net Weight	61kg	85kg	102kg
Gross Weight	78kg	105kg	124kg

Optional Alarm Apparatus:

NO.	NO.1	NO.2
Power Supply	220V 50Hz	110~220V 50/60Hz
Alarm Type	Audible and visible alarm	
Identifiable Gas	methane, acetylene, hydrogen, coal gas	methane, butane, ethanol, hydrogen, liquefied gas, acetylene, ammonia, etc.