

Roller Curtain Flood Door

WALZ & KRENZER



An automatic roller curtain door that is activated by oncoming water and secures the opening

The AutoSeal Watertight Roller Curtain Door is the latest technology in flood protection. During normal non-flooding operation, it functions as an everyday curtain door. Once water is sensed by the controls at a pre-determined level, it automatically deploys and secures the opening. Additionally, it can also be easily operated with the push of a button on the side or with a remote control.



WIDTH

23' max

HEIGHT

25' max

DESIGN PRESSURE

1' below top of opening

Applications

Warehouses | Entrance Doors | Storefronts | Garage Doors | Parking Lots

FEATURES



Functional

Operates for every day use



Safety Features

Infrared sensor detects movement



The First Automatic Watertight Roller Curtain Door in the US

Like most standard garage doors, it has an infrared start/stop sensor to avoid closing when an object is in the way. A battery back-up is included for operation during power outages.



Versatile

Multiple mounting options possible



Passive System

Automatically closes upon detecting water



The door is constructed from aluminum roller curtain door slates with a stainless steel frame and a flush bottom sill. For installation, there are multiple mounting options, like inside the face of the building, outside the face of the building or inside the jambs.



Activation

Motorized by button or remote control

Material Specifications

PANEL	Custom extruded aluminum shape
FRAME	Stainless steel
CHASSIS	ASTM A-36 steel
GASKET	EPDM foam
FINISH	Extruded aluminum mill finish

