

Explosion-proof tank



Description

The device is made of carbon steel plate with high strength and resistant impact. There is a mesh bag in the tank. The device is also equipped with Omni-directional wheels which are convenient to remove, transport and avoid diffusing blast wave and fragments caused by explosive blasts.

Feature

Suitable to be used at Banks, security escorts, subway, railway stations, airports, shopping malls, hotels, cinemas and theaters, stadiums and other public places. The device can also be used to protect protective equipment, cultural relics, important documents and valuable instruments, etc.

Specification

Size	External diameter(660mm) internal diameter(630mm) height(747mm) weight 270kg
Material	15mm carbon steel plate with high strength and good impact resistance ability, according with GB700-1988 standards
Explosion-proof ability	Defense of 1.5kg TNT and all the horizontal fragments could be contained
Service life	no blast, lifetime storage

