

Explosive Dispose Device gives a safe way for dispose explosives in urgent situation. It prevent the horizontal diffusion of shock waves and debris, when blasting. In this way, this device protects people and wealth surrounding.

### Bomb Blast Suppression Contaciner Explosion-proof ability: 1.5kg TNT



### Bomb Blast Suppression Fense Explosion-proof ability: 82-2 grenade burst



#### ◆ Model: FBG-1.5

- ✧ Material: carbon steel(high-strength, impact-resistant, compliant to standard GB700-1988)
- ✧ Outside diameter: 660mm
- ✧ Inside diameter:630mm
- ✧ Depth: 654mm
- ✧ Height: 747mm
- ✧ Bottom thick:15mm
- ✧ Cylindrical side thick:10mm
- ✧ Ability: can bear max 1.5kg TNT or equal(after blaster, the outside of basket is complete, no crack)
- ✧ Net weight: 270kg

#### ◆ Application attentions:

- ✧ Produce life: can only bear blaster once
- ✧ Make sure at least 6 meters upon the bomb basket is clear nothing exists
- ✧ No building bearing beam, no chandeliers or any other friable articles up the bomb basket
- ✧ All people should be at least 4 meters away
- ✧ Cover your ears, if you are close to this bomb dustbin

#### ◆ Model: FBT-100

- ✧ Blanket Material: 1 layer of Gluing machine weaving & 45 layers of High molecular weight polyethylene fiber without of sheeting (580 \*580mm) & 6 layers Woven(1550\*1550mm) & 8layers of High molecular weight polyethylene fiber without sheeting(1550\*1550mm)& 1 layer of Gluing machine weaving
- ✧ Fense Material: 1 layer of Gluing machine weaving & layers woven & 30+13+10 layers of High molecular weight polyethylene fiber without of sheeting & 1 layer of Gluing machine weaving
- ✧ Cover Blanket size: 1575mm\*1580mm
- ✧ Height: 300mm
- ✧ Operating current: < 50mA
- ✧ Outer diameter: 600mm
- ✧ Inner diameter: 430mm
- ✧ Ability: can bear max 82-2 grenade burst or equal (after blaster, the outside of fence is complete, no crack)