

EXPLOSIVE AND NARCOTICS DETECTOR

Model:FBG-G1.5-TH101



- ★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

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.
Explosion-proof ability:1.5kg TNT

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 layer woven(1550*1550mm)&1 layer of Gluing machine weaving
- ★Fence 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 or equal(after blaster, the outside of basket is complete, no crack)

Explosive Dispose Device gives a safe way for diapose explosives in urgent situation. It prevent the horizontak diffusion of shock waves and debris, when blasting. In this way, this device protects people and wealth surrounding.
Explosion-proof ability: 3.0kg TNT