

EXPLOSIVE DISPOSAL TANK(ball type),NEW FOR 2.0kgs TNT

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.



Physical Specifications	
Material	Carbon steel, Thickness 35mm
Composed by	tank body, tank lid, trawl, mechanical facility for operate lid, foundation, jacking parts, venting components, wheels and etc
Application	Manually open/close the via external devices; the month of ball tank is vertically upward, cover opened from inside
Bottom base size	920mm*830mm*830mm(Wide*Deep*Height)
Outer size	920mm*1100mm*950mm(Wide*Deep*Height, when cover open)
Inner size	920mm*1100mm*910mm(Wide*Deep*Height, when cover closed)
Inner diameter	750mm, Outer diameter: 820mm
Max open diameter	320mm
Venting holes Diameter	5mm(on body of tank)
Venting components	made of seamless steel pipe with diameter 25mm, thickness 2mm; one side of the steel pipe is welding with the venting holes, the other side is welding to the bottom of tank
Bottom of tank	made of 12mm think steel, its sdges made of 3mm steel, and there are 4 wheels at the bottom net weight of the ball tank is 680kg
Compliance	
National(China)	GA 872-2010 Explosive Disposal Ball Tank Tested by: China Ministry of Public Security Special Police Equipment Quality Supervision and Inspection Center Tested result: Put 2.0kg net TNT(density 1.55g/cm3-1.6g/cm3), in tank on the net, ignite it with No.8 detonator, after explosion no splash objects, no penetrated hole and crack, no burn inside, transmission mechanism normally.