

The Wall Breaching Cannon (WBC)

The modern Method Of Entry (MOE)



As its name suggests, the WBC will;

Breach a wall

- **SAFELY.** Minimises collateral damage and physical injury to trapped or captive personnel.
- **NON EXPLOSIVELY.** If necessary, your team can remain very close to your chosen point of entry.
- **PROVIDE A SIGNIFICANT VARIABLE FIRING RANGE.**
i.e. from as close as 3 metres (10 feet), right up to a range of over 90 metres (300 feet).
- **INCREASE OPERATIONAL FLEXIBILITY.** Forced ingress via an upper storey window, through a door or ceiling.



Terrorist and criminals alike will not expect your response team's point of entry to be straight through a solid wall, high window, or through the floor or ceiling.



The WBC is also excellent for clearing barricades, road blocks, and to stop a moving vehicle.



The WBC fires a standard 20.2 kg (44.5 lb.) drinking water container. These are inexpensive and readily available throughout the world.



Fired at **just 200p.s.i** this will blast a man sized hole through a double skinned concrete block wall.

The WBC's effective range and velocity is **infinitely variable** and is easily and remotely charged up to a safe **maximum working pressure of 1,000psi.**





At a mere **159 kilos (350 lbs)** in weight the WBC can be:

- **Wheel mounted** and operated by a single person
- Carried by 2 people, or
- **Vehicle mounted** for greater operational flexibility and rapidity.



It can be **recharged and reloaded within seconds.**

In place of water, a standard plastic container can be filled with sand, gravel, concrete powder soil, etc, this effectively **increases the projectile mass, and penetrative capability.**

A plastic container may be filled with any "pourable" substance you may wish to use.





On impact, the filled 20.2 Kg (44.5lb) plastic container will **lose the majority of its kinetic energy**. Consequently individuals on the opposite side of the breached wall are far less likely to be seriously injured.

When a conventional explosive charge is used, such damage limitation is often very difficult or impossible to achieve.



Inexpensive to operate:
fantastic bangs for your bucks!

Designed for the Police,
Military and Special Forces
and even the Fire department



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