



BOMB DISPOSAL EQUIPMENTS

REMOTE OPERATED VEHICLE ROV (ROBOT):

After series of improvement and upgrades Model ROVER MARK II is launched after ROVER MARK I. ROVER MARK II can be used as mine clearance vehicle with ability to carry cameras, weapons, disruptors, sensitive manipulators, X-Ray Mounts, Chargers dropper etc for the bomb detection and disposal squad. Recent development has brought high retention track system which makes the vehicle second to none in its terrain capability.

ROVER MARK II has a manipulating arm with cameras fitted to guide the vehicle in operation. The whole movement can be viewed from a distance either through cable or radio control or fibre optic control.

ROVER MARK II has track geometry such that it can rotate at it place.

For detail specification contact us at sales@sdsworld.com

It is ideal for

- Disposal / Disruption of explosive devices
- E.O.D. removal / carriage
- Intervention in limited space areas (airplanes, busses, ships, etc.)
- Climbing of external or internal stairs
- Extraordinary terrorism situations

