

Gamma Rad - 1

Model Series : GB/GR1

Gamma RAD - 1 is a nuclear field operations - underwater robot.

This robot can remain underwater for very long durations and can be controlled remotely to perform operations inside the water tanks which contain nuclear particles.

Features

- Model Name : GAMMA RAD 1
- System Weight : 250 Kg
- Dimensions : 1300x700x300 mm[LxBxH]
- Onboard Accessories : Sludge Cleaner and Filter Attachments
- Payload : 150 Kg
- Drive System : Differential Tracks based Actuators
- Vision System : 2 Realtime CCD Sensors onboard
- Anti Collision System : Bounce Sensors
- Autonomous Operation : Programmable
- Temperature 0-75 : Degree Centigrade
- Supplied Cable Length : 50 Meters
- Power Single : Phase - 5 KVA - 230 V A.C.

