



Keep Operations Running



GATTO

ROBOTIC VACUUM EXCAVATION SYSTEM

Gerotto ROV (Remotely Operated Vehicle) solutions remove the operator completely from the area of excavation or cleaning, while increasing productivity.

This allows difficult and dangerous applications to continue 24/7 by removing the risk of operator injury or fatigue.

GATTO FEATURES

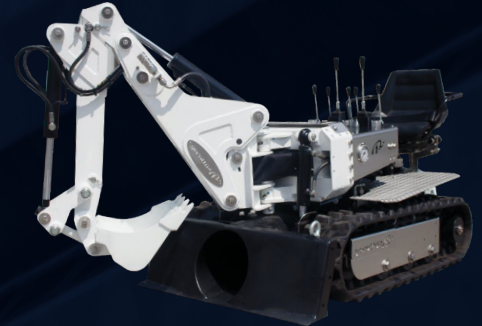
The Gatto is a tracked mini digger with the option of choosing a remote-controlled version or a man on board version with a suction hose that is connected to the suction unit.

APPLICATIONS CONTROLLED REMOTELY BY THE ROBOT INCLUDE:

- > Culvert cleaning
- > Vacuum excavation
- > Sludge bed cleaning
- > Water blasting with high flow /ultra-high pressure
- > Large quantity product removal
- > Limited access excavation
- > Confined Space work
- > Rock Breaking / Hammer

BASIC PACKAGE INCLUDES:

- > Gatto ROV
- > Hydraulic Control unit with seat
- > Dynamo Power Pack
- > Umbilical cables 25m to Power Pack
- > Umbilical cables 25m to ROV
- > Standard NON-ATEX



OPTIONS INCLUDE:

Remote control



Umbilical up to 100m



Umbilical hose reel



Anti-skid tracks



Magnetic track options



CCTV system



Front stabiliser / Dozer blade



Counterweights



Bucket with digging teeth



Hydraulic hammer



Buckets for sludge



S/S auger blades



Hardox auger blades



Brass auger blades



Hardox teeth cutter



Hydraulic rock cutting head



Non-sparking buckets



Rotating water nozzle



Rotojet/flushing nozzle



Vacuum hose holder attachment



HO and UHP holder attachments available