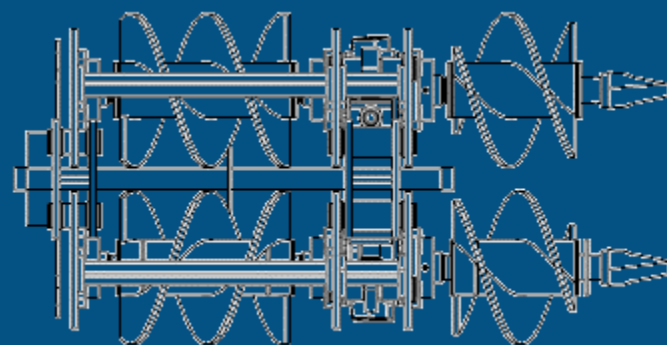


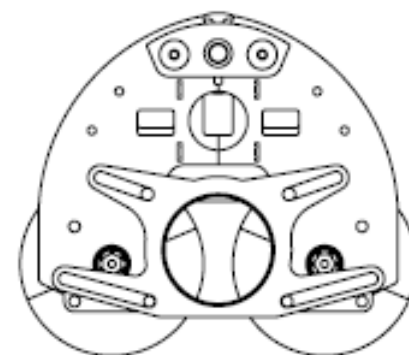
## **HYDRA Robotica**

Headquarter  
Via Guiccioli 6  
40062 Molinella (BO) – Italy

T: +39 051 6908660  
E: [info@hydrarobotica.com](mailto:info@hydrarobotica.com)



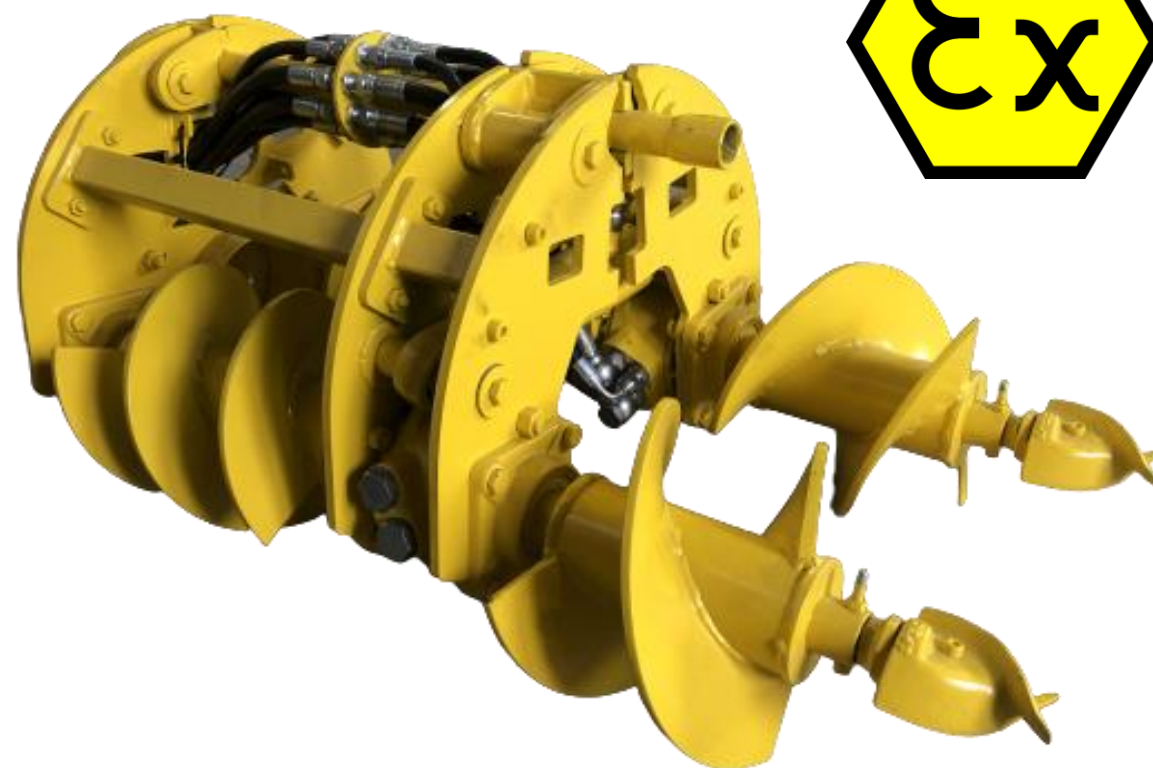
[www.hydrarobotica.com](http://www.hydrarobotica.com)



**TRACKER**

*Peak Power 11 kW*

*Tank Cleaning  
Robot  
ATEX*



**HYDRA ROBOTICA**

## Features:

SCREW TRACTION SYSTEM

6" SUCTION HOSE

REMOTE CONTROL

VIDEOCAMERA (ANDROID & IOS)

LED WORKING LIGHT

MOVEABLE SCREW

## Optionals:

• ATEX CONVERSIONS



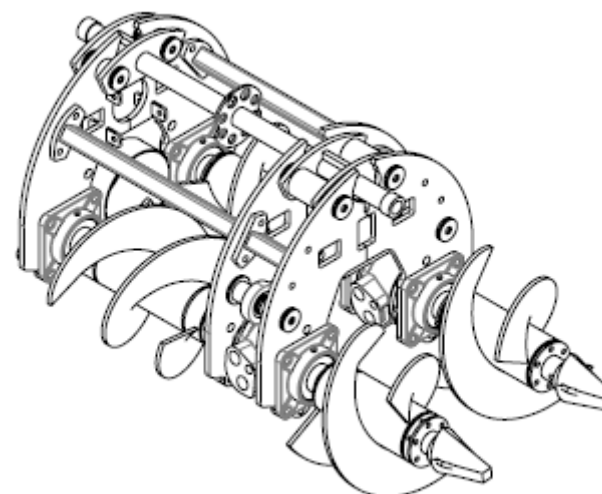
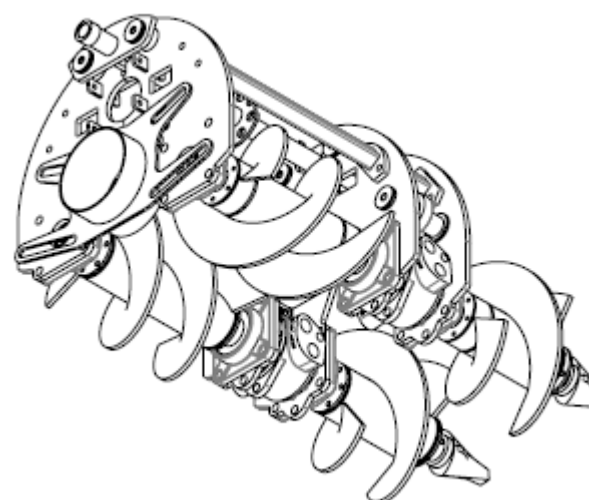
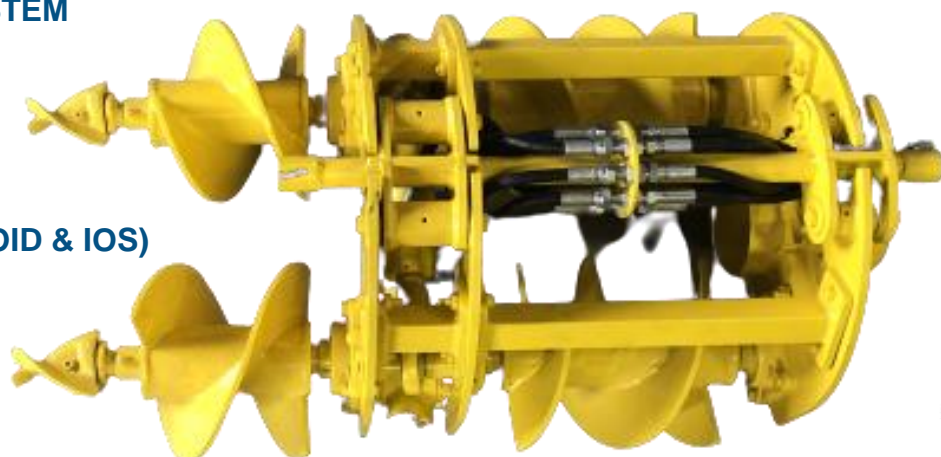
## Application fields:

TANK CLEANING

LAGOON

CONFINED SPACES

TUNNEL

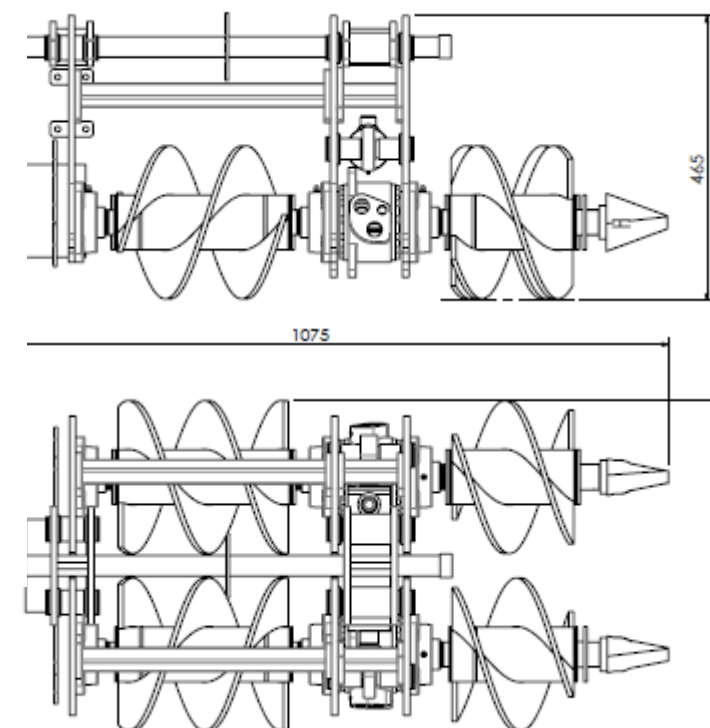


## Technical features

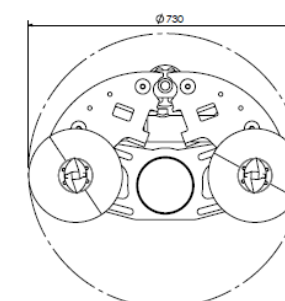
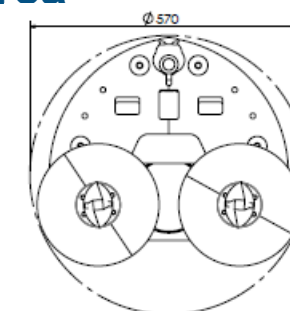
	1100 x 400 x 400		Connection 6"
	Electro-hydraulic power pack		Q=30lt/min; P= 160 bar
	380V (220V)		D=600mm
	11 kW		110 kg



## Dimensions



## Working area



The robot TRACKER is an hydraulic remote controlled robot designed to accomplish works in confined spaces. Its compact dimensions allow the entrance inside several manhole. The traction of the machine is done by original screw system and the innovative design allows the robot to remove heavy slurry. The machine can work complete submerged. As instance the machine can be immersed in lagoon to remove the deposit at the bottom. Washing, suction and inspection are just some of the task that can be accomplish. The robot is fed by a power pack which is positioned in a safe area. All the movements of the robot are done remotely by the operator.