



WATERTRACKS

**DEVELOPER OF UNDERWATER ROBOTIC SOLUTIONS
AT THE SERVICE OF RENEWABLE ENERGIES AND THE WATER CYCLE**

ROBOTS DATA SHEETS

WATERTRACKS

MINI UNDERWATER SUCTION EXCAVATOR **LISIE**



Non-contractual illustration

SEDIMENT PRODUCTION
CAPACITY

5 to 15m³/h

WORKING DEPTH

3 to 300m

DIMENSIONS (M)

L4.5 × W2.5 × H3

WEIGHT IN AIR

7.5t (metric)

POWER SUPPLY

Electric

POWER ON GRID

75kVA / 400V

POWER ON GENERATOR

150kVA / 400V

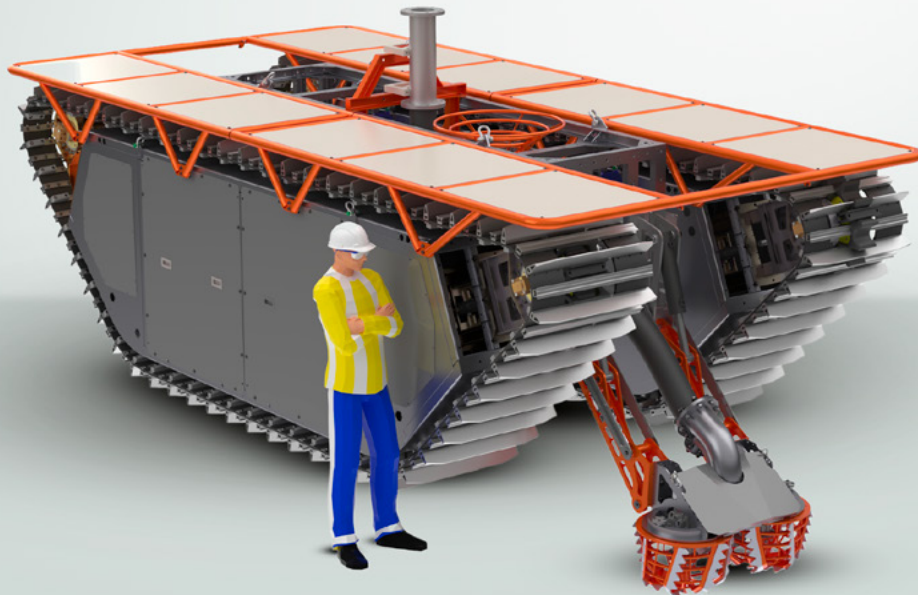
- Silent and discreet
- Designed for confined environments
- Optional flow and density sensors
- Production tool adaptable to the operation



SCAN
for more
details


WATERTRACKS

UNDERWATER DREDGING ROBOT **MINI NESSIE®**



Non-contractual illustrations

SEDIMENT PRODUCTION
CAPACITY

30 to 80m³/h

WORKING DEPTH

2 to 300m

DIMENSIONS (M)

L5,8 × W3 × H3

WEIGHT IN AIR

9t (metric)

POWER SUPPLY

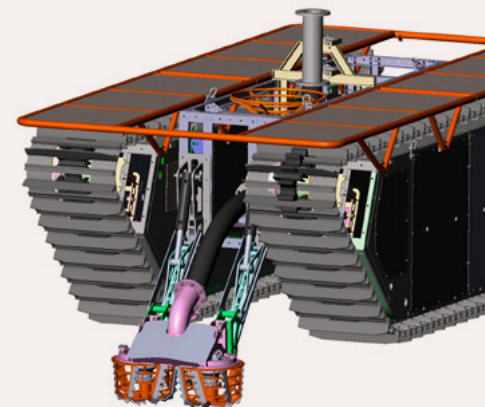
Electric

POWER ON GRID

200kVA / 400V

POWER ON GENERATOR

350 kVA / 400 V



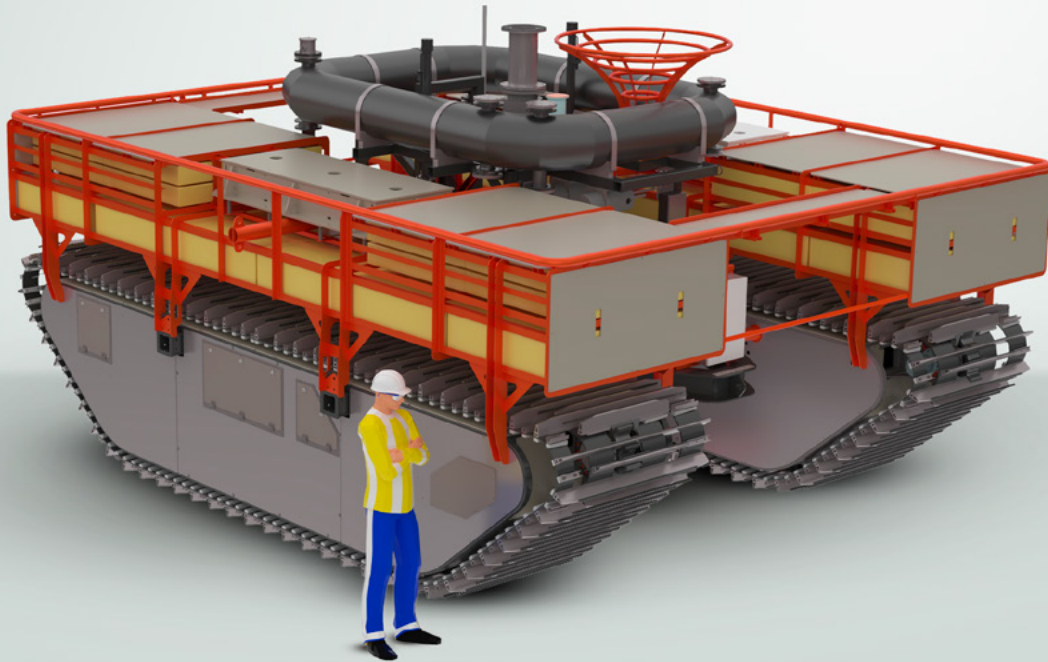
- Silent and discreet
- On-board flow and density sensors
- Integrated ballasting system
- Production tool adaptable to the operation



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UNDERWATER DREDGING ROBOT **NESSIE®**



Non-contractual illustration

SEDIMENT PRODUCTION
CAPACITY

50 to 120m³/h

WORKING DEPTH

2 to 300m

DIMENSIONS (M)

L7 × W5 × H3

WEIGHT IN AIR

17t (metric)

POWER SUPPLY

Electric

POWER ON GRID

350kVA / 400V

POWER ON GENERATOR

500kVA / 400V

- Silent and discreet
- On-board flow and density sensors
- Integrated ballasting system
- Production tool adaptable to the operation



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WATERTRACKS

UNDERWATER DREDGING ROBOT **SUPER NESSIE®**



Non-contractual illustration

SEDIMENT PRODUCTION CAPACITY

180 to 350m³/h

WORKING DEPTH

2 to 300m

DIMENSIONS (M)

L9 × W7,5 × H 3

WEIGHT IN AIR

35t (metric)

POWER SUPPLY

Electric

POWER ON GRID

500kVA / 400V

POWER ON GENERATOR

800kVA / 400V

- Silent and discreet
- On-board flow and density sensors
- Integrated ballasting system
- Production tool adaptable to the operation



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