

UNDERWATER LEVELLING ROBOT



TECHNICAL SPECIFICATIONS

- ✓ The possibility of scanning at the same time with the changeable levelling blade.
- ✓ The ability of levelling and scanning at a depth of 130 meters.
- ✓ The ability to change sizes under water by means of hydraulic cylinders.
- ✓ Sizes that can differ from 20x12 meters to 30x18 meters.
- ✓ The ability to rise with telescopic feet up to 8 meters.
- ✓ The possibility of crawling into a depth of 4 meters at a single point.
- ✓ The ability balance the roll with an accuracy of 1 mm in the telescopic feet.
- ✓ Remote control from the control room which is located on water.
- ✓ The ability of monitoring the operation with cameras.

