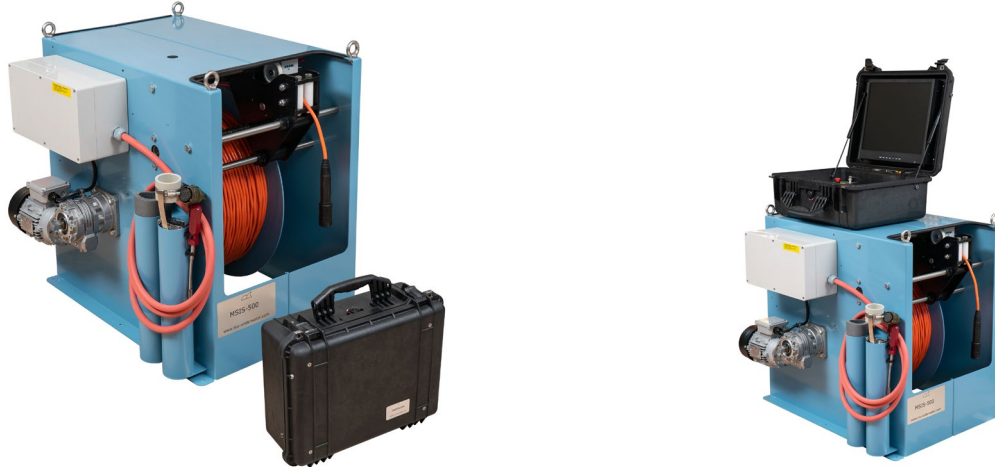


MSIS-500-1

Motorized Stationary Inspection Systems



DESCRIPTION

Complete borehole inspection units composed by a rugged electric winch and one or more video cameras. These systems can be used in inspection vehicles with downview cameras, like Inspecam LX or sideview cameras, like R Dual.

WINCH

Material	Powder painted steel plate.
Level wind	Automatic.
Supply	230 V 50-60 Hz / 12V (External Inverter)
Motor	Asynchronous 0.37 kW gear motor.
Speed controller	Programmable inverter.
Rotational speed	0 - 25 rpm.
Cable counter	Integrated, as overlay text, in feet or meters.
Size/Empty weight	MSIS-500-1: 61x61x90 cm, 105 kg
Capacity	up to 600 m

CABLE

Polyurethane jacket, aramid reinforced.

CENTRALIZER

Type Adjustable, fixed to camera. Min-max diameter 80-500 m

CAMERA

Inspecam LX / LM (downview) or Inspecam R Dual (side + downview)

CONTROLLER

Monitor /Recording Attached to the winch, remote controller included. 15.6" sunlight readable & DVR, USB video converter included.

TRIPOD

With cable sheave.

OPTIONS

GPS as text overlay.