CAMERA HOIST

SEAMLESS LOWERING AND HOISTING OF CAMERAS

The camera hoist is a robustly built flexible system for seamless lowering and hoisting of inspection cameras. The system features stainless steel framework sections with automatic stoppage at upper and lower end limits. The powerful vertical drive unit is encoder equipped for continuous height level registration.

APPLICATIONS

- For FA and CR inspections
- Easy mounting and demounting of the system (to pool wall or pool floor)

BENEFITS

- Flexible system for seamless lowering and hoisting of inspection cameras
- Continuous registration of height level
- Robustly built stainless steel framework with hard-stop at upper and lower end limits
- Vertical drive unit with encoder for automatic stoppage at upper positioning limit
- Automatic movement stoppage in the possible case of wire breakage
- Compatible with a range of accessories
- Variable speed control
- Adjustable wall bracing

SPECIFICATIONS

Material	Stainless steel EN 1.4301 AISI 304
Camera vertical drive unit width	780 mm (30,73")
Rail width	210 mm (8,3")
Rail sections	7*1,5 m (59,1") (ie. maximum 10,5 m (414"))
Carriage width	280 mm (11")
Carriage speed	From 0 to 200 mm/sec (0 to 7,88"/sec)
Lifting capacity	100 kg (220 lbs)

We reserve the right to alter specifications without prior notice

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CAMERA HOIST IMAGES

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