Floatation Raft

Designed for today's stringent health and safety policies. Small enough to be be lowered down most common sizes of manhole cover, eliminating the need for man-entry.

Three extremely powerful angled auxiliary LED light modules provide enough light to illuminate pipes in excess of 1000mm, while the compact design allows inspection capability in pipes from 600mm.

Designed and manufactured in-house to exacting standards, the tough polyethylene construction of the raft body is impact resistant and designed to withstand challenging inspections. An in-built lowering loop makes for quick and easy deployment and retrievial, and the factory tested floatation plate ensures the device is perfectly balanced to eliminate rolling.

Simply plug and play* with an existing Proteus System



Compatibility

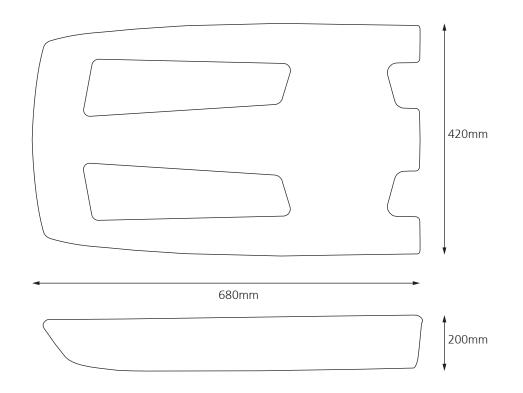


Technical Data

Dimensions	680 x 420 x 200mm
Weight	5.8kg 12.7LB

*Additional software may be required

Floatation Raft





Auxiliary Lights Powerful LED auxiliary lights provide

visibility during inspection.

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