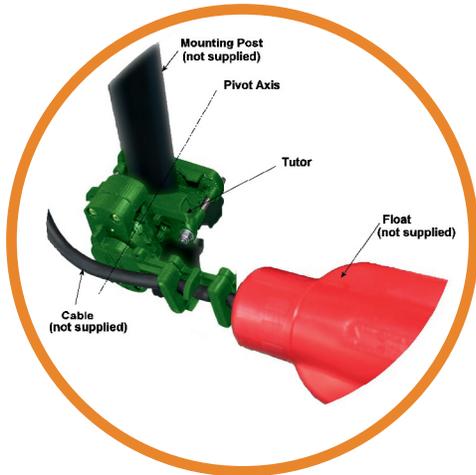


| TUTOR

STEERING CONTROL FOR CABLE SUSPENDED FLOAT SWITCHES



Equipped with a special bracket, the Tutor system can be easily fixed directly on pumps, or wall fixed, or on pipework for steering the floating switch in narrow or confined spaces to avoid the accidental fouling of other pipes, cables, walls and other obstacles.

Compared to the traditional cable locking system seen on pumps, the Tutor pivot system allows the full flexibility of up to only 4cm length from the fixed point, without any movement impairment.

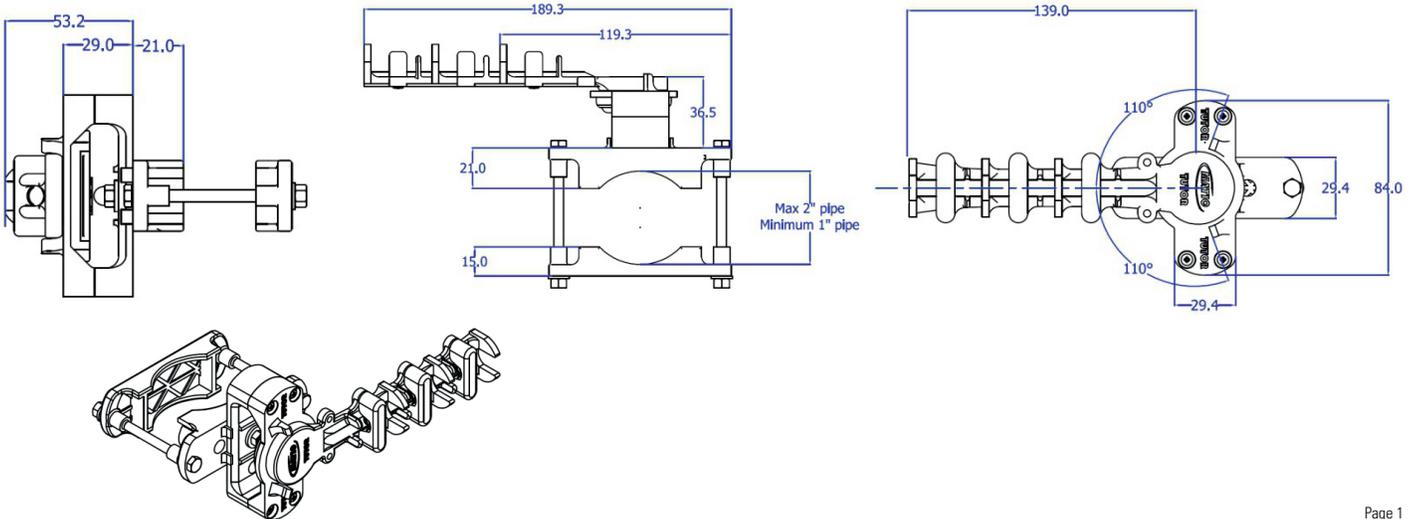
The Tutor is compatible with all the range of cable-end float switches.

Features

- Constrains movement of the float to prevent fouling with other objects in the tank
- Cable lock feature
- Inert and non-hazardous in water



DIMENSIONS



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