"RISERLESS"
A pumping assembly without riser pipe.

Casing corrosion and bacterial contamination are the most frequent problems occurring in water wells. The use of a riserless system guarantees permanent water quality without extra cost during operation.

The assembly is composed of an inflatable packer connected to the submersible pump which is lowered with a cable or a pipe. Once the packer is inflated, the casing is used as a production column. The part of the casing located between the packer and the surface is always pressurized by water eliminating the risk of external contamination.

- Efficient protection against bacterial contamination
- Long term protection against casing corrosion
- Fast set up and maintenance
- Fully compatible with standard submersible pumps