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New Product: SubDrive 2 Wire

Franklin Electric, a global leader in ground water pumping and water pressure solutions, is proud to introduce another exciting product to its popular line of variable speed constant pressure systems for water pumping applications.

SubDrive, the name the market has come to trust for constant pressure submersible pump solutions. The SubDrive 2W has been designed to convert a conventional 2W bore pump system to a variable speed constant pressure system with all of the protection the market has come to expect from the SubDrive family.

SubDrive 2W addresses all of the inherent issues with submersible pressure systems such as fluctuating pressure, pump cycling, inconsistent operation and high in rush current.

Unsurpassed protection and diagnostics for your Franklin 2W motor including; Surge protection, under-load, under-voltage, overload, overvoltage, locked pump, open circuit and overheated controller.



SubDrive 2W is compatible with the world's leading 2 wire motors, Franklin's 0.37, 0.55, 0.75 and 1.1 kW 4" submersible motors.

The SubDrive 2W drive can be used on any 4" submersible pump providing it has a Franklin 4" 2 wire motor powering it easily bringing all of the benefits of Constant Pressure variable speed pumping to all of the thousands of Franklin 2W sites around Australia.

For site upgrades, no need to lift the pump or motor, all of the upgrade work is done on the surface. Install the SubDrive 2W controller, change the pressure switch, check and upgrade the tank and you are ready. Adjust the pressure switch setting and the SubDrive 2W controller does the rest.

- Outdoor IP14 (NEMA 3R) rated enclosure, C Tick approved
- 230V 50 Hz single phase input, single phase variable output to the 2W motor
- 3 Year warranty on SubDrive 2W Drive.
 (Does not extend warranty on previously installed pump ends and FE 2 Wire motors)

We have attached a Price List page for the SubDrive 2W Kit. This page will also be added into our next Price List update.

For further information on SubDrive 2W, please contact your Franklin Area Sales Manager.

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