

JUST THE RIGHT QUANTITY AND NO MORE

ADDFLOW DIRECT INJECTION SYSTEM



TeeJet
TECHNOLOGIES

INJECTION OF PRODUCT AT THE RIGHT TIME

**"MY PLANT PROTECTION
PRODUCT IS ADDED AT
THE LAST MOMENT"**

With the AddFlow direct injection system, you no longer need to incorporate your PPP* when filling your sprayer. Now, the product will be accurately injected and mixed just prior to being sprayed.

With this system, the operator reduces his exposure to the PPP* concentrates and are stored in a dedicated safety tank.

With AddFlow, you can switch from one to another without cleaning and rinsing the tank. This operation is easy to do in less than one second.

*PPP = Plant Protection Product



TeeJet 73 Series AddFlow



Heavy duty ,chemical resistant
tank, available in 28L or 100L
versions.

A PRECISE, FLEXIBLE AND SOLID INJECTION PUMP

The AddFlow pump can inject from very low to high volumes of Plant protection product with precision. This allows you to do the exact mixture needed without difficulties.

Just select the percentage of PPP* and the controller will inject the correct dose of PPP* in relation to the current flow rate.

The pump is designed to be resistant to the most corrosive PPP* products. Internal materials used are stainless steel and ceramic which are extremely resistant to the current PPP* products.

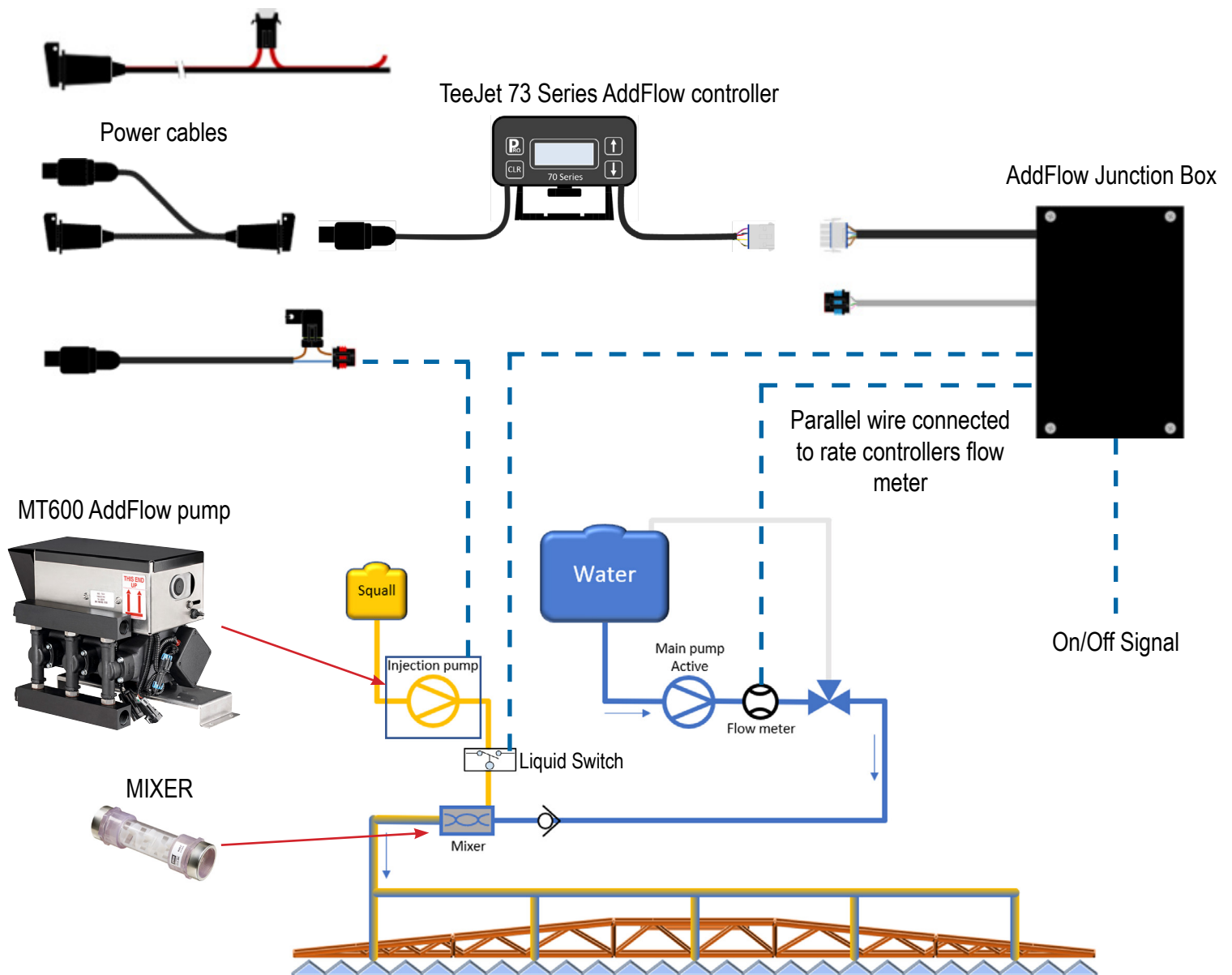


MT600 AddFlow pump

**I CAN ACCURATELY ADJUST
THE DOSE RATE OF CHEMICALS
INSTANTLY**



SYSTEM OVERVIEW:



Pump specification

Electric Power Supply	12 Volts DC < 15 Amps @ Max RPM
Pump Type	Positive Displacement Piston
Dimensions	25.4 mm x 29.1 mm x 40.5 mm
Fluid Output	0.015 to 7 L/min (one to four head)