



AUTOMATION & FERTIGATION

OneStop Solution For HI-Tech Farming



AUTOMATIC FERTIGATION SYSTEM

AUTOMATION ALLOWS THE FERTIGATION PROCESS TO BE CARRIED OUT IN A COMFORTABLE AND EFFICIENT WAY.

■ SYSTEM AUTONOMY

Avoiding the dependence on the operating personnel to carry out the supply with the required frequency and duration.

■ EFFICIENT NUTRITION

Precise control of the desired unit quantity and nutritional balance guaranteeing optimal injection levels thus achieving a higher profitability.

■ VERSATILITY

It allows the supply of nutrients based on application time, proportional supply to the flow rate or by controlling the pH and EC values.

■ TRACEABILITY

It allows to know the injection levels. Instantaneous injection flow rates and accumulated volumes of each of the fertilizers incorporated to the crop.



CONTROLLERS

Agricultural controllers provide automated irrigation management, ensuring precise water distribution, remote control, and efficient resource utilization for optimal crop growth. These smart controllers help reduce labor, save water, and enhance productivity in modern farming.



DREAM2



X-CORE®



FILTRON 1-10



GALILEO



IIVO

STRONGER TOGETHER
OUR BUSINESS ALLIANCES

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OUR AREAS OF EXPERTISE



MICRO IRRIGATION



PROTECTED CULTIVATION



FILTRATION



LANDSCAPE IRRIGATION

OUR CLIENTELE



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