

FERTILISATION STATION MIXING TANK

DESCRIPTION

- Flow rate from 2 to 30m³/h
- Injection line based on a Venturi system
- 3 injection lines in the standard configuration
- Housing available for 3 extra injection lines
- 225 litre mixing tank
- EC / PH regulation
- Possibility of embedding the programmer on the chassis (programmer not included in the cost of the station)
- Chassis extension available for pre-mixer valve
- Delivered with pump on a chassis: the pump can be supplied by you
- Delivered with a mixer box sized for the chassis pump specifications
- Possibility of mounting a vane volume counter
- Possibility of including a variable speed drive if the difference between the minimum and maximum flow rate is too big
- Diameter 63 pipes or 75 if 30m³/h flow rate



REGULATION

The direct fertilisation injection station can be controlled by:

- Nero
- Optagrow