

Tank for Aqueous Urea Solution with dispenser box

Product meets the stringent requirements of DIN 70070, CEFIC and Ce that regulate the handling and transfer of AUS32



From a careful analysis of the problems related to the storage and handling of this fluid, it developed a high-density polyethylene tank equipped with an output unit reliable and built with materials compatible with the Aus 32: pump, hoses, fittings, gun etc. The brewing unit in the cassette is equipped with a precise meter that allows you to control the amount supplied, while the automatic closure of the gun guarantees safety and easy filling.

Standard equipment

- High density polyethylene tank.
- Metal box with easy access to the inside components, key lock.
- Self priming electric pump (230 VAC/50Hz) for AUS32, flow rate 20 l/min.
- on/off SWITCH and 2 m cable with socket.
- 4 m delivery hose for AUS32.
- Automatic nozzle for AUS32.

Code.	Capacity (litres)	Dimension (LxPxH mm)
SU2000	2000	1360x1550x1440
SU3000	3000	1600x1850x1660
SU5000	5000	1780x2320x1860



Automatic nozzle



Electric pump

with **automatic nozzle-meter**

Code.	Capacity (litres)	Dimension (LxPxH mm)
SU2000K24	2000	1360x1550x1440
SU3000k24	3000	1600x1850x1660
SU5000k24	5000	1780x2320x1860



Automatic nozzle-meter