



Boost your fruit yields at lower costs !

Especially designed and manufactured at Joskin for arboriculturers, this tanker provides solutions to professionals who want to increase their output by fertilizing orchards with slurry or water.

The structure has been designed to reduce the **width** to the minimum (**1300 mm** with 15.0/55-17 TL AW tyres) to avoid damages to branches when placing liquid at the base of the trees. All components such as tyres, pump, valves, hose carrying hooks and lights are perfectly integrated. At the rear of the tanker, the specific **double outlet** – both equipped with ball valves – is fed via a hydraulic valve operated from the tractor.

Its **robustness** and reliability are guaranteed thanks to the Joskin experience (more than 34000 tankers sold through the world).

This specific tanker model is based on the Modulo, it is fully galvanized, has a robust conception, a low center of gravity and offers a good weight/ quality ratio.

The tanker is welded (on its width and length) on a full frame on which the pulling stresses are concentrated.

The tanker is fitted with a vane pump (vacuum system) which offers good value for money, low wear, **low maintenance costs** and flexible use.



Technical data	
Capacity	from 3000 to 5000 l
Axle	70 x 1.100 -6 studs
Brakes	250 X 60 mm hydraulic drive
Standard vacuum pump	MEC 5000 (6180 l/min : flow at atmospheric pressure and 5400l /min : air flow at 60% vacuum), speed increasing box : 540 M/min
Wheels	15.0/55-17 TL AW (Ø 850 mm x 391 mm, 3075 kg/tyre at 30 km/h)
Tank	Ø 1300 mm

Non contractual data, likely to change.