LIQUID SPRAY SYSTEM

NEW

LSS6190

Pick Up - Commercial vehicles - Pickup trucks



Tank - UV resistant high density polyethylene

Electric Pump System

PVC bar with 9 nozzles

Driven by the vehicle's battery



EASY

Assembly disassembly



Maintenance



Fertilizers - Sanitizers -Anti-ice liquid



Low acoustic impact







The Buyers liquid spray system are completely independent and ultra-durable, the main structure is high-density and UV-resistant Polyethylene, which gives the anti ice strength and lightness. Corrosion resistant, it allows the use of any type of anti-ice liquid mixture. The large capacity of the tanks allows you to cover long stretches of road. Easily mounts on trucks and trucks.



LSS6190120
Capacity It 210



LSS6190150
Capacity It 800



LSS6190160
Capacity It 1230

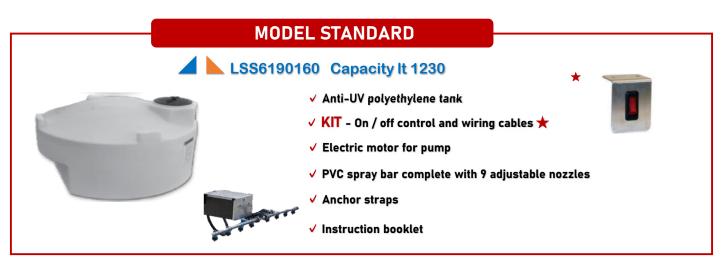


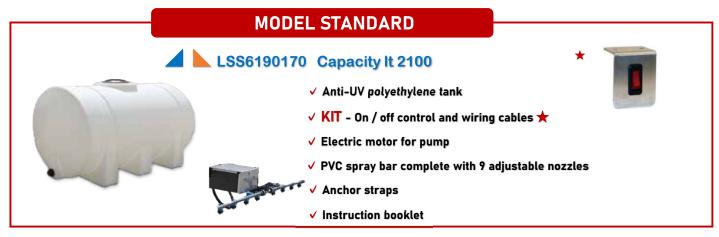
LSS6190170
Capacity It 2100











TECHNICAL FEATURES & DESCRIPTION



LSS6190120

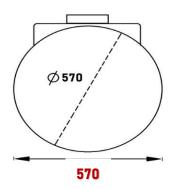
Capacity It 210

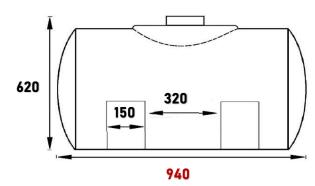
MINIMUM PLATFORM BASE mm

Width 570 - Depth 940

Weight kg

Empty 23 - Full ± 233







LSS6190160

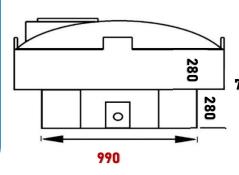
Capacity It 800

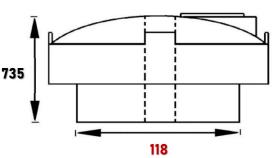
MINIMUM PLATFORM BASE mm

Width 990 - Depth 118

Weight kg

Empty 40 - Full ± 840







LSS6190170

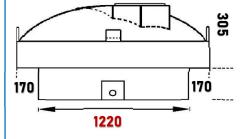
Capacity It 1230

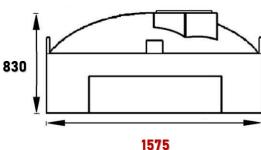
MINIMUM PLATFORM BASE mm

Width 1220 - Depth 1575

Weight kg

Empty 50 - Full ± 1280







LSS6190150

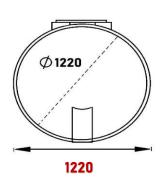
Capacity It 2100

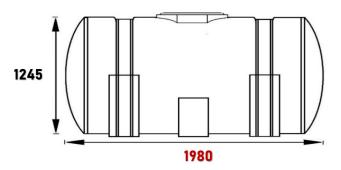
MINIMUM PLATFORM BASE mm

Width 1220 - Depth 1980

Weight kg

Empty 73 - Full ± 2173







Electric drive

Vehicle battery

The anti-ice is powered by the battery of the vehicle on which it is mounted. No additional battery is needed, the vehicle's alternator is easily able to support the consumption of the high-efficiency engine. Compared to traditional systems, this system has no fuel consumption (ecological and economical), has low maintenance, the 12 volt engine is powered directly by the battery.



12V - 24V

Reservoir

► Anti-corrosion and resistant polyethylene

UV-resistant high-density Polyethylene tank. For reliable and corrosion-resistant liquid storage.





Electric pump / Bar

Electric pump

12V electric pump, has a flow rate of 23 lt./min., powered by the battery of the vehicle on which it is mounted.



Bar

PVC spray bar, with 9 adjustable nozzles. The nozzles adjust for proper surface coverage and are removable for easy cleaning and maintenance when the system is not in use.







Wiring & Control

1 Alimentation cable

Manual control

N°1 wiring harness - Made with Ø 10 gauge automotive cable with fireproof sheath, watertight multi-pole plugs.





ON / OFF



MAINTENANCE - ASSEMBLY - ANCHORS - OPTIONAL



ASSEMBLY ON THE VEHICLE

Integrated mounting system. No drilling is necessary. The 4 anchoring brackets fixed directly in the hopper make installation and removal simple by a single person. The 4 ratchet straps supplied allow for secure anchoring to the vehicle.



MAINTENANCE

Cleaning the tank with water

Whenever possible clean the tank with water, even better with a pressure washer. At the end of the season simply wash the hopper with water. Store the pump in a dry place with appropriate grease, to avoid oxidation of the contacts.



② Electrical contact lubricant

Grease the contacts of the electrical wiring with appropriate grease to avoid oxidation, with consequent malfunction of the salt spreader. Store the control unit in a dry place.





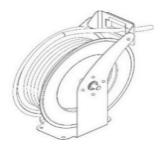
► KIT - REEL

3039076



Adjustable gun and nozzle

15 MT hose on spring loaded retractable reel



ADJUSTABLE GUN







