

Heated livestock drinking trough

Features

Bowl	019-3735	019-3726
Insulation	Stainless steel	Stainless steel
Dimensions	R15 urethane foam	R15 urethane foam
	12 H x 16 ½ P x 26 ½ L in	24 H x 16 ½ P x 26 ½ L in
	30 H x 42 P x 67 L cm	61 H x 42 P x 67 L cm
Flow at 30 PSI	Up to 20,8 L/min (5,5 gal)	Up to 20,8 L/min (5,5 gal)
Cold resistance	-40 °C (-40 °F)	-40 °C (-40 °F)
Element	120 V / 300 W	120 V / 300 W
Recommended for	50 cattle or 200 sheeps	50 cattle
Warranty	1 year	1 year

Advantages

- Energy efficient
- Durability and easy of use
- 2 in (51 mm) injected polyurethane foam insulation that gives an R15 insulation value
- Float and nylon control valve
- Strong double wall design
- The hinged bowl is designed to lift up for easy cleaning, as well as quick access to all internal components.
- Stainless steel bowl construction ensures long life, and eliminates the risk of chipping paint and rust contamination
- Promotes animal welfare
- 300 watt thermostatically controlled heating element
- An external pilot light, which is visible from a distance, glows when the heater is operating.
- With adjustable thermostat



019-3735



019-3726

Parts



Thermostat
019-3780



Float
019-3814



Heated element
019-3799



Valve
019-3805

Heated livestock drinking trough

Features

Bowl	076-3835	055-5388
Housing	Stainless steel	Stainless steel
Insulation	UV resistant polypropylene	UV resistant polypropylene
Dimensions	R18 urethane foam	R18 urethane foam
	18 H x 20 P x 20 L in	24 H x 19 P x 29 L in
	45 H x 51 P x 51 L cm	61 H x 48 P x 73 L cm
Flow at 30 PSI	Up to 20,8 L/min (5,5 gal)	Up to 20,8 L/min (5,5 gal)
Cold resistance	-15 °C (5 °F)	-15 °C (5 °F)
Element	120 V / 180 W	120 V / 180 W
Recommended for	25 cattle or 100 sheep	50 cattle or 200 sheep
Warranty	1 year	1 year

Advantages

- Corrosion resistant housing
- Stainless steel bowl design ensures extended life and eliminates the risk of paint peeling and rust contamination
- Molded interior design for ease of installation
- Rounded corners for a durable and smooth surface
- Thermostatically controlled heating element
- Electrical box hinges open from the inside for easy access to components
- Nylon valve
- With adjustable thermostat



076-3835



055-5388

Parts



Valve

019-3805