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OPERATING INSTRUCTIONS



TOWED WATER UNIT Ref: GWC & GWC(E)

DESCRIPTION

A useful small water tanker for watering trees, shrubs and plants in dry weather. The tanker may also be used for carrying drinking water to animals.

SPECIFICATIONS

Tank capacity	180 Litres (40 Gallons)
Weight empty	38kg
Wheels	Pneumatic 400 x 8
Length	1650mm including tow bar.
Height	1000mm
Width	775mm

ADDITIONAL SPECIFICATIONS FOR GWC(E)

Pump	12 volt submersible (powered from the tractors battery)
Flow rate	12 litres (2.63 gallons) per minute
Hose	3.5 metres (11.5') x 1/2' heavy duty hose.

SAFETY INSTRUCTIONS

- Check the unit is securely and correctly attached to the towing vehicle.
- Never ride on the Waterer.
- Always keep the unit in a safe place
- Do not exceed 5mph (7km/h).
- Avoid steep gradients and uneven ground.
- Beware of surges when on uneven ground.
- Park on level ground and use jack leg when stationary.

If in doubt, please call the SCH customer help line at 01473 328272.

IMPORTANT

- DO NOT RUN THE PUMP WITHOUT WATER.
- Do not use the pump in water temperatures above 60 degrees.
- The pumps maximum speed has been pre-set and must not be altered.
- Protect the unit from frost.
- Do not leave water in the pump if there is a danger of freezing.
- Keep the filter on the suction hose clean.
- This machine is designed for watering purposes only and not suitable for human consumption.

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- Connect the orange lead to your power supply (brown to +, blue to -).
- 2. Fill the tank with water.

THE PUMP

The pump can be used for quite long periods of time when in water, but it is suggested that running periods should be restricted to a maximum of 15 minutes.

To obtain efficient running and maximum life note the following points:

- Before switching on, place the pump in water and shake for a few seconds in a horizontal or inverted position to release air.
- Check that all hose connections are airtight.
- Check that the power supply is at or close to 12 volts. Reduced voltage (i.e. a weak battery) or wire of less than 1.5 thickness will give a reduced pump performance.
- Ensure that there is adequate ventilation in the tank to prevent a vacuum building up, causing restricted flow. Any cap fitting must have ventilation of at least 3/16" (5mm) diameter.
- The pump is guaranteed for 1 year against defects in materials and workmanship provided that the pump case in no opened or the pump otherwise abused.

WARRANTY

Your unit is guaranteed for 12 months from date of purchase. This guarantee covers faults which may occur from defective parts or manufacture.



If you are missing your free brochure contact us on 01473 328272, email sales@schsupplies.co.uk, or visit our website www.schsupplies.co.uk

