

ELECTRIC SPRAYER

PU 1008

Technical qualities:

The high resistance tubular structure of the PU 1008 electric sprayer is epoxy painted.

The engine is protected by a crankcase, and the pump mechanism is in a sealed oil bath, which increases its life and reliability.

The elements in contact with the liquid are made of plastic which allows resistance to corrosion.

The same device can be equipped with a 1m spray kit or a telescopic lance ⁽¹⁾

The sprayer leaves your hands free to guide the lance during the treatment thanks to its automatic pressure.

Space for an empty 30 L can which comes as standard.



Ref. 300 244

*The **PU 1008 Electric Sprayer** facilitates the transport of treatment products and increases productivity on construction sites.*

Characteristics:

- Robust steel frame
- Solid wheels ø250mm
- Motor: 230 V mono - 50 Hz
- Power consumption: 200 W
- Current absorbed at start-up: 2.5 A
- Flow rate: 7 liters / min
- Amperage: 2.5 A
- Adjustable pressure: 2 to 10 bars
- Container capacity: 30 liters
- Empty weight: 25 kg

- Robust steel frame on wheels
- 15 m hose equipped with a quick coupler
- Hose support integrated into the trolley
- Interchangeable container without transfer
- Recognized quality spray pump
- Adjustable pressure from 2 to 10 bars
- Spraying up to 8.5 m without effort ⁽²⁾

Applications:

- Treatment of mosses and lichens
- Treatment of wood and frames
- Pumping of detergents
- Disinfestations of gardens, greenhouses and meadows

(1): Available as an option

(2): According to optional accessories

For further information about this product:

contact@telip.fr

Accessories:

Spray kit

For the treatment of floors, walls, frames, ...

- 1 brass handle, with quick coupling for connection.
- 1 straight brass lance (extension), length 50cm.
- 1 angled brass lance, 50cm long, with nozzle.
- 75 ° hollow cone jet.

Reference	Designation
900 320	Spray Kit T100



Kit T100

Telescopic lances

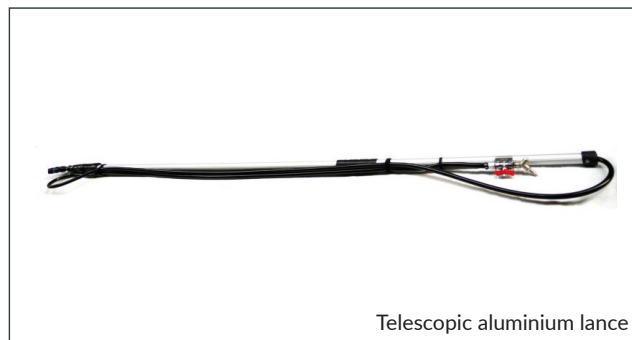
For the treatment of roofs, facades, gables, ...

Allows you to spray up to 8.50 meters in height. Avoids the assembly of scaffolding, which is often necessary. Optimal security and time saving.

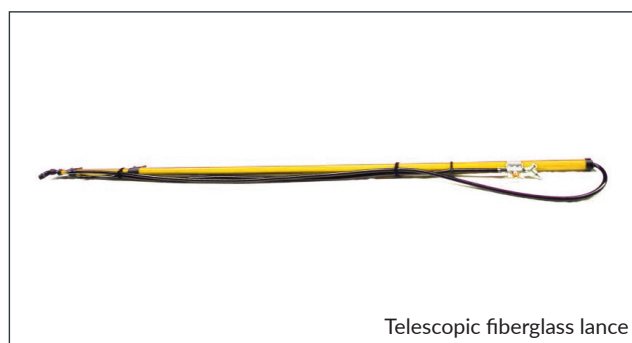
- Telescopic tubes with clamping lever(s) without tools.
- Quick connection for connection to the sprayer.
- 1/4 turn valve to stop spraying.
- Nozzle: angled jet - mist jet.

- 3 aluminum models.
- 1 model in fiberglass (high resistance).

Reference	Designation
300 247	Telescopic alu lance 3 x 2m spraying at 8,5m
300 248	Telescopic alu lance 3x1,5m spraying at 6,8m
300 249	Telescopique alu lance 2x2m spraying at 6,5m
300 295	Telescopic fiber lance 3x2m spraying at 8,5m



Telescopic aluminium lance



Telescopic fiberglass lance

Spray nozzles for telescopic lances

Compatible with all telescopic lance models shown above (except with the T100 spray kit).

Originally, each lance is fitted with a mist jet nozzle.

Reference	Designation
300 334	Single nozzle - mist jet
300 336	Single nozzle - flat jet



Single nozzle - mist jet



Single nozzle - flat jet

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