



INGEAGRO

TECHNICAL SHEET

YTgas

BOX-BY-BOX SULFUR DIOXIDE (SO₂)
DOSING SYSTEM FOR TABLE GRAPES.



DESCRIPTION



SO₂ dosing system designed to optimize treatment in table grape boxes.

Precise and controlled SO₂ application, enhancing quality and extending the shelf life of table grapes.

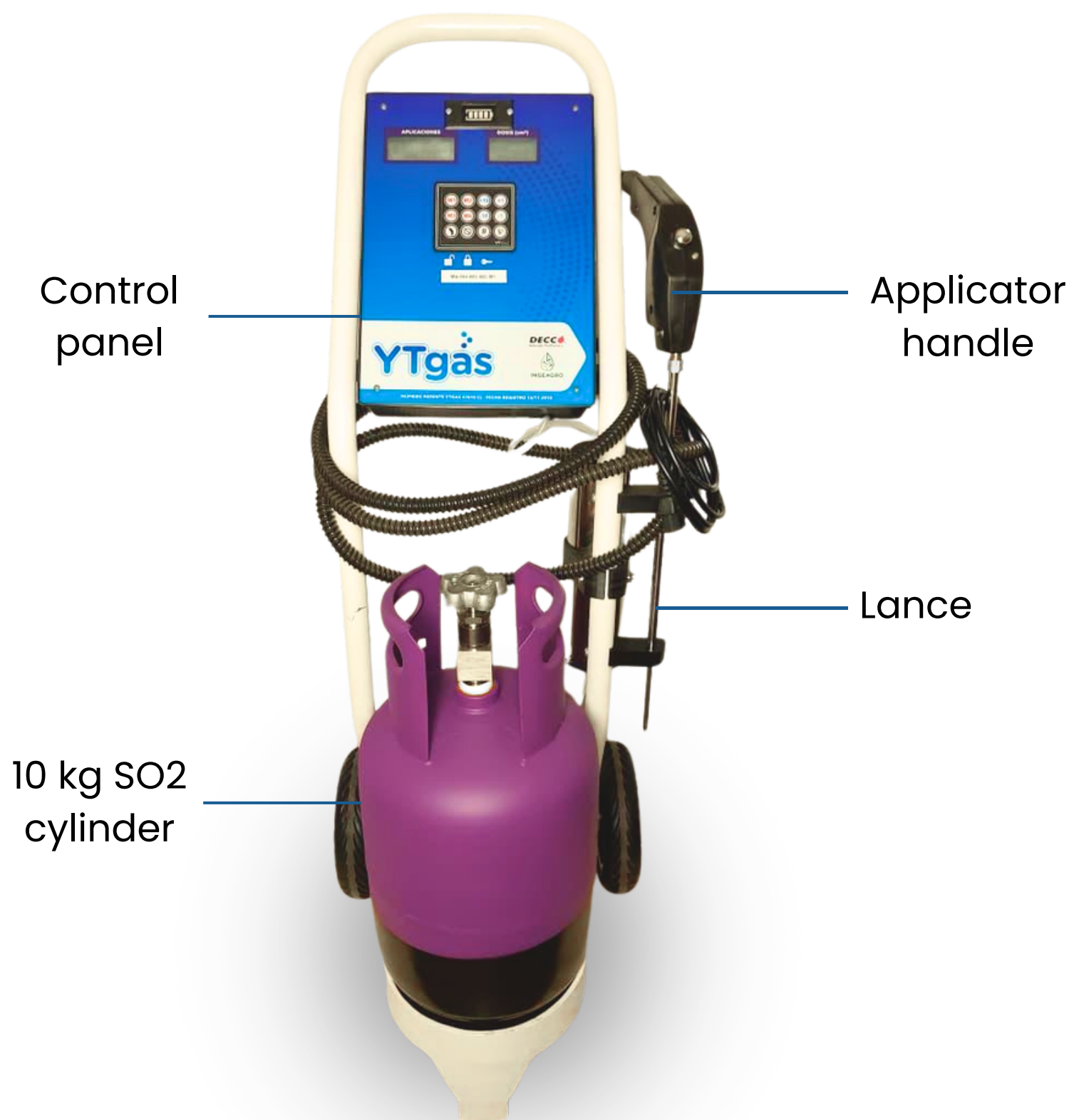
Gas consumption to treat 100,000 boxes of table grapes (8.2 kg box) is 10 kg of gas with YTGAS, compared to 400 kg of gas using a fumigation chamber.

Features

- Significantly reduces SO₂ emissions into the environment.
- Applied box counting system.
- Precision in gaseous SO₂ injection.
- Portable system.



COMPONENTS



Technical Specifications:

Cylinder capacity: 10 kg of gas.

Battery autonomy: 10 hours.

Dosage: Between 1 to 99 cc of gas.

Injection time: Between 1 to 6 seconds.



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