MDS-5500

Image of MDS-5500





LCD DISPLAY



MODELS:

MDS-5500

• Basic model (100 mm diameter tunnel) with connection to Handtmann device.

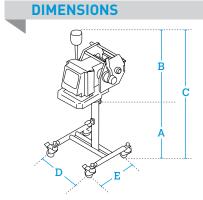
MDS-5500R

• Basic model with transmission to twisting device.

RS-232

MDS-5500V

 Basic model with reject valve.



DATA IN mm

A 700 - 1,055 (adjustable height)

B 550

C 1,250 - 1,605

- (A + B)
- 555
- E > 590

Specifications:

Outstanding functions

- Mono-frequency. Optional multi-frequency.
- "Auto-setup" with interference suppression and automatic calibration of sensitivity.
- Digital multi-filter: To guarantee maximum stability in harsh environments.
- Auto-balance: Automatic detection and compensation of signal changes (example: variations in temperature).
- Precise detection area: Exact location of the metal particle in the detection field, allowing for precise separation.
- Auto-monitoring: To control the proper working of all the equipment.

• Safety: access protected by three password levels.

Construction

- Structure:
- · Painted aluminium tunnel.
- · Stainless steel frame.
- · IP66 protection.
- · 4 wheels with brakes included.
- \cdot Visual and audible alarm included.
- Console:
- \cdot 4-keys touchpad and backlit LCD display.

Communications to PC

• RS-232.

Power supply

• Electrical: 100 - 240 V AC, 50/60 Hz.

Possible integration with other equipment

- Handtmann vacuum filler (connection flanges included).
- Handtmann twisting device.
- Other filling equipment, contact us.

Options

Option	Characteristics	Ref.
Multi-frequency		Contact us
Set up of equipment		Contact us
Right to left operation	Standard operation: from left to right.	Contact us
Packed in phytosanitary wood case	Necessary depending on the destination.	Contact us

Accessories

Certified test rod kit