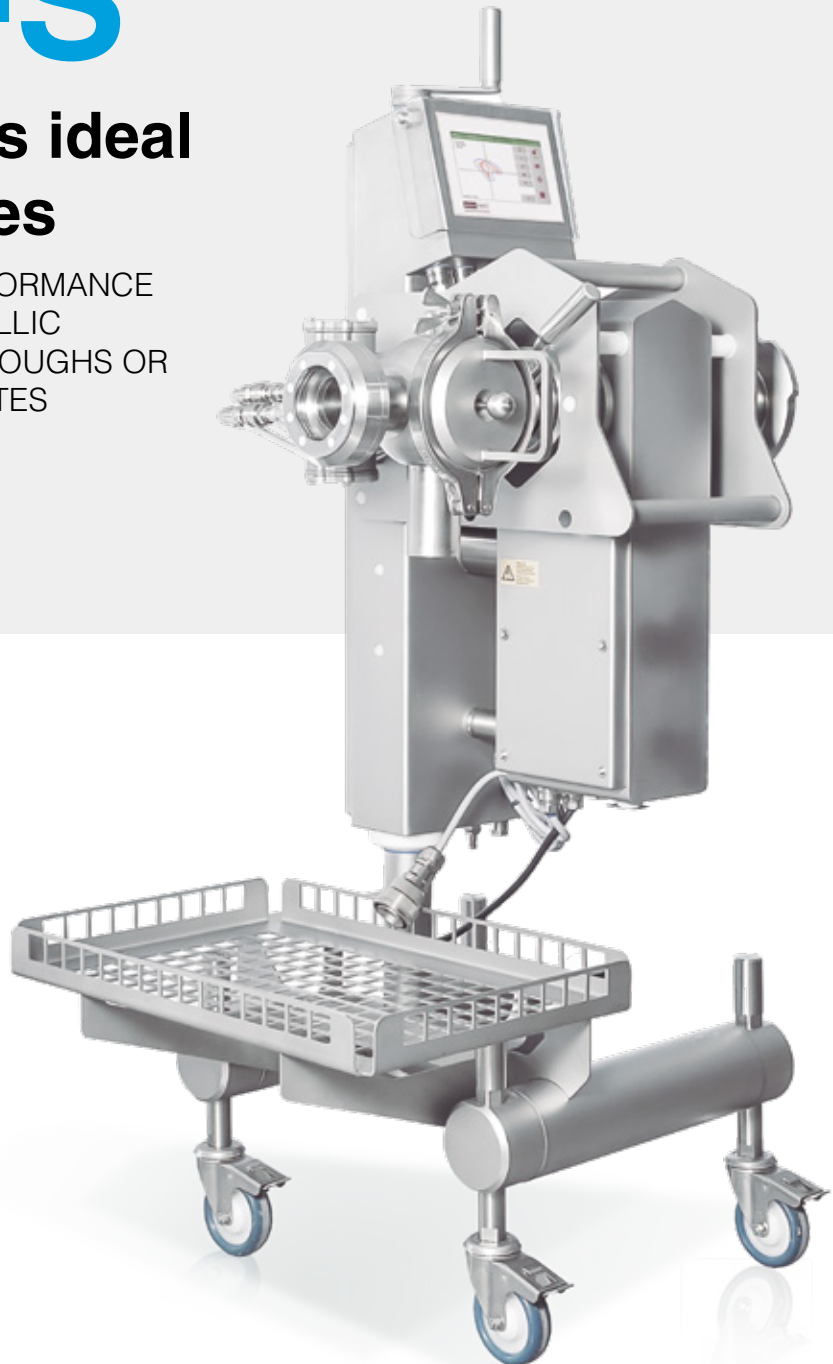


GMD-S

Metal detectors ideal for stuffing lines

IT OFFERS EXCELLENT PERFORMANCE
IN THE DETECTION OF METALLIC
CONTAMINANTS IN DENSE DOUGHS OR
HIGHLY VISCOUS FOOD PASTES

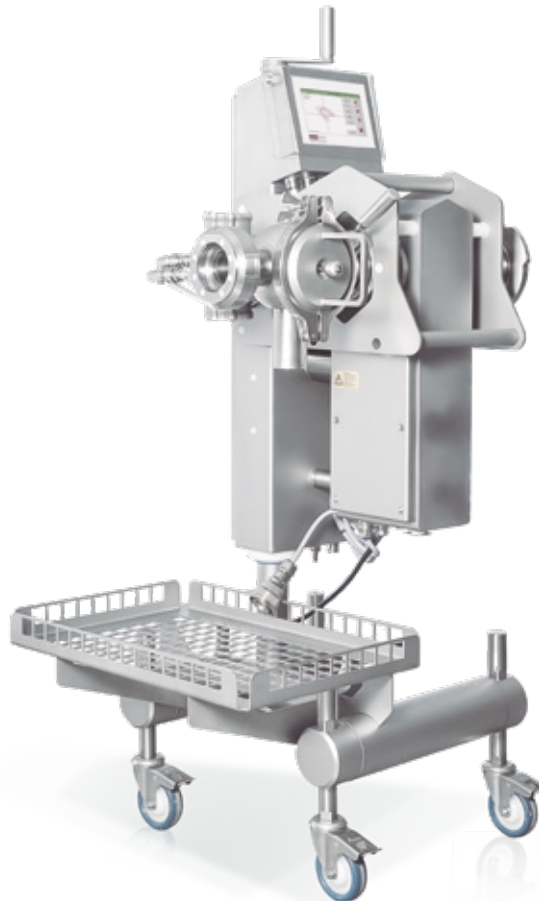


GMD-S

METAL DETECTOR
METALS



Ideal for automatic stuffing lines. Provides reliable detection of metal contaminants in dense mixtures and high-viscosity products.



Euronorma E2 meat box



EX-DSA ejection valve

MAIN FEATURES

- » **ADJUSTABLE HEIGHT** to adapt to different production lines.
- » **MOBILE STRUCTURE** that facilitates its integration with standard filling systems.
- » **TOTAL COMPATIBILITY** with calibration equipment via linking gears (optional).

SPECIFICATIONS

MAIN TECHNICAL FEATURES

Entry height	950 - 1250 mm (height adjustable with crank)
Max. output pressure	55 bar (rotary slide valve 40 bar)
Pipe connection	Rd 80 x 1/4"/HP
Free tube diameter	57 mm
Weight	150 kg

CONDITIONS OF USE

Storage temperature	From 10 °C to +60 °C
Operating temperature	From 10 °C to +50 °C
Protection class	IP69K
Control cable for filling machine	Included cable and connector (when placing the order, specify your filling machine)
Electrical connection	230 V AC; 50-60 Hz; 100 W
Pneumatic connection	Max. 6 bar, filtered, without water or oil; self-sealing coupling - NW 7.2 fitting

GMD-S reference

Description	Code
GMD-S Metal detectors	-

OPTIONALS

Description	Code
Rejection system: pneumatic piston	-