



More information on the website  
radwag.com/en/info,w1,NKG

# X-ray Detector Easy Scope 400

WX-018-0073



The drawings, photos and graphics used are for illustrative purposes only.

## Overview

EasySCOPE detectors are advanced solutions intended for detection of contamination in pre-packaged food products.

The detectors feature X-ray which enables to detect not only metal contaminants but also wooden or plastic residues.

EasySCOPE detectors are available in two versions: for up to 400mm or up to 600mm wide products.

Area of use: Food industry, Cosmetics industry, Chemical and pharmaceutical industries, Functions: Product quality control, Reliable detection, Supervision over production line, Customer protection, Instruments protection. Features: Precise X-ray detection system for detecting contaminations that cannot be sensed using conventional induction sensors, Conveyor integrated with the equipment, Remote operation, Possibility to connect warning system and contamination separation system.

## Compatible with (Additional Fee)

DWM H2 Checkweighers

DWM Checkweighers

13-05-2025

Technical drawing of the conveyor system showing dimensions and conveying direction. The drawing includes the following dimensions and features:

- Overall Width:** 1400
- Overall Length:** 788
- Sectional Lengths:** 400, 600, 400
- Internal Widths:** 241, 788, FH ± 50
- Conveying Direction:** Indicated by an arrow pointing right, labeled "CONVEYING DIRECTION".
- Drum Diameter:** Ø 32
- Support Structure:** The system is supported by a frame with a height of 556.



PRODUCT HEIGHT	PRODUCT WIDTH
0	380
30	360
60	340
90	325
120	305
150	285

ALL DIMENSIONS IN MM