



## XR75 DualX Poultry

All-new 2nd generation design with improved detection and TCO

## THE NEW STANDARD IN POULTRY BONE DETECTION

Finding chicken bones with x-ray inspection is hard. Anritsu's 2nd generation poultry x-ray system greatly improves bone detection. It also has been completely reengineered to better withstand the harsh environment of poultry and meat plants.

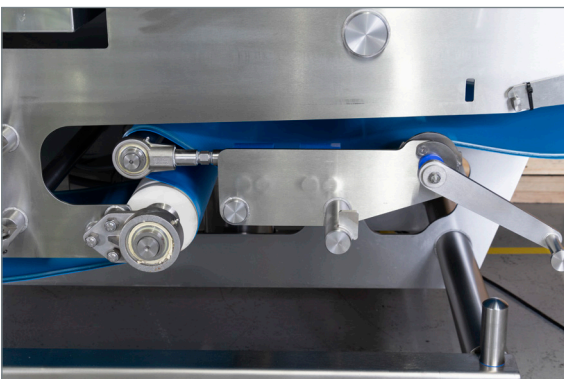
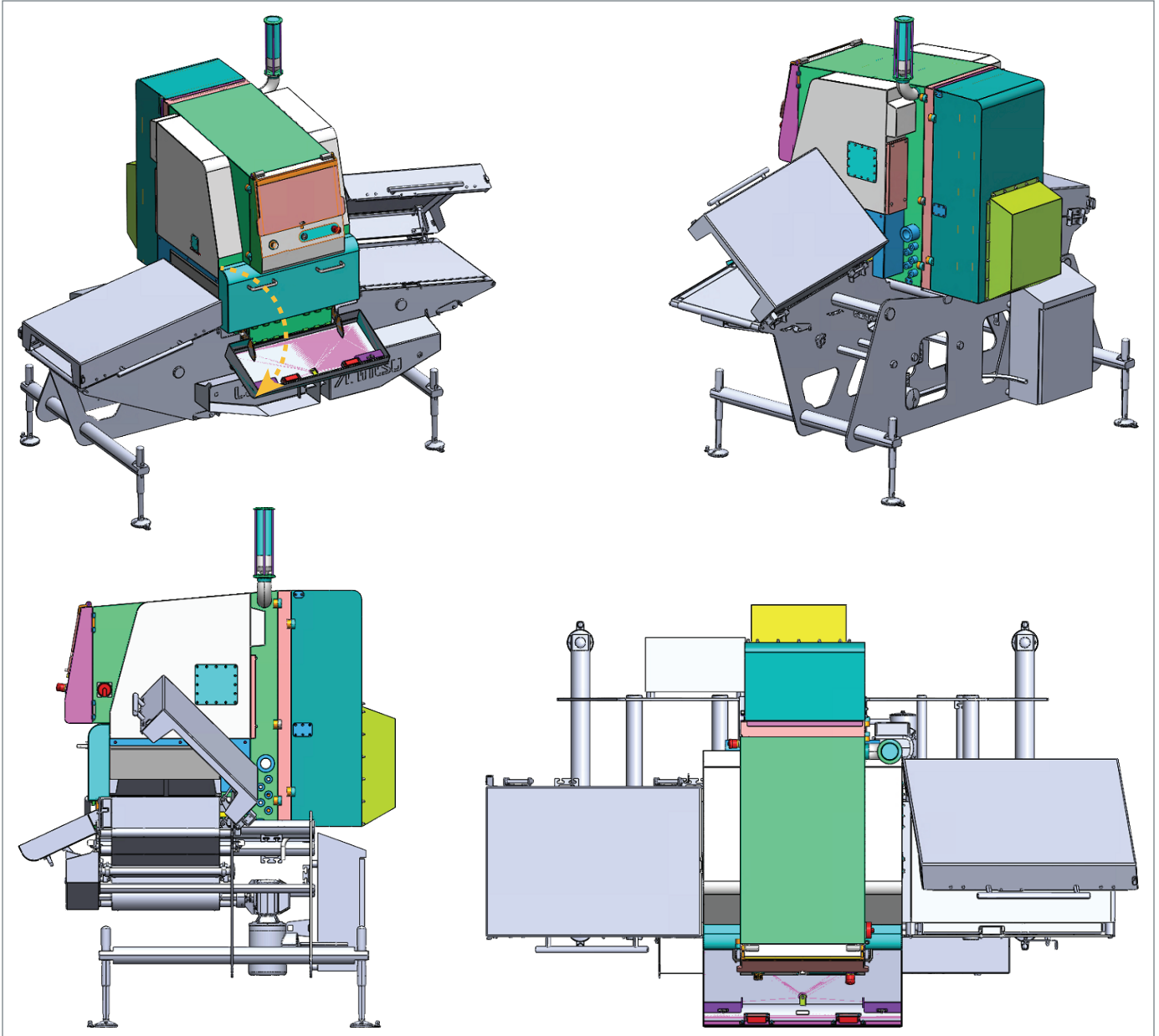
- ▶ **Enhanced Detection:** Now on Anritsu's proven XR75 platform, this second-generation dual-energy system offers even better bone detection and higher speed than its predecessor.
- ▶ **IP69K/Sanitary Design:** The robust, open design promotes thorough drainage and allows accessible high-pressure cleaning. Sloped surfaces, full sealed welds, and sealed hygienic belt minimize harborage points for continuous sanitary operation.
- ▶ **Long Life Components:** Newly developed x-ray tube and detector are projected to last at least two years of typical plant operation.
- ▶ **XR75 Platform:** Products are easy to set up and operator-adjustable. The interface and electronics are common to Anritsu's other XR75 systems, giving users a shared experience across Anritsu's product lines.

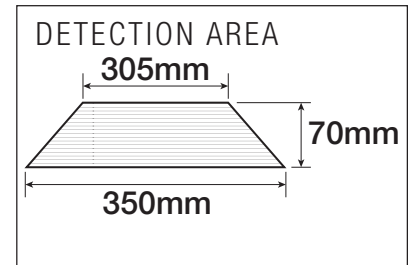
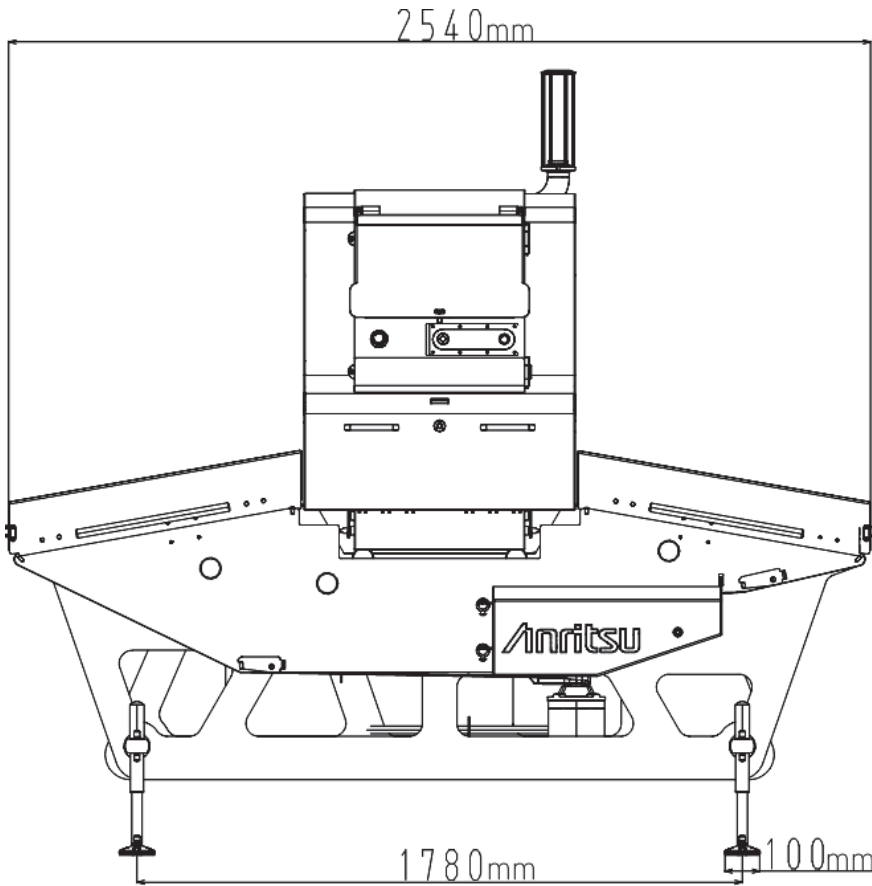
### Better Bone Detection



### STANDARD FEATURES

- HD imaging w/beryllium tube
- IP69K washdown rating
- Sanitary design
- Longer life tube & detector
- Auto-learn product setup wizard
- Sealed sanitary belt
- Tool-free belt removal
- Image & reject logs
- 10+ software detection tools
- QUICCA capable
- Remote Support capable





## SPECIFICATIONS

X-ray output	Tube voltage 25 to 60 kV, Tube current 0.4 to 10.0 mA, Output 10 to 350 W
Product size <sup>1</sup>	Maximum width: 350 mm, Maximum height: 70 mm
Dimensions	2540mm L x 1870mm W
Belt width	482.6mm (19")
Belt speed <sup>2</sup>	15 to 50 m/min
Power requirements <sup>3</sup>	200 to 240 Vac, single phase, 50/60 Hz, 2.5 kVA, rush current 80 A (typ.) (5 ms or less)
Water/Pressure	Maximum water pressure 8 MPa (equal to IP69K), maximum water temperature 40°C

1: The entrance and exit may require covers depending on the length of a product.

2: Variable depending on Product No.

3: Selectable by switching terminals. The rush current shown above is at an AC voltage of 200 V. It varies according to voltage

## ABOUT ANRITSU

With more food inspection x-ray systems installed globally than any other provider, Anritsu offers the best combination of performance, reliability and price.

Founded in 1895, Anritsu is a billion-dollar global powerhouse with a legacy of innovation in electronics, testing and measurement.

### FULL SOLUTION PROVIDER

#### X-RAY SYSTEMS



#### CHECKWEIGHERS



#### METAL DETECTORS

