Pharmaceutical & Nutraceutical Solutions



Anritsu headquarters in Atsugi, Japan

Manufacturers throughout the world have relied on Anritsu inspection equipment since 1964. In its home market of Japan, 88% of pharmaceutical checkweighers have the Anritsu label. The rest of the world is catching up quickly!

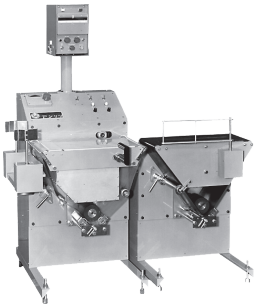
Customers chose Anritsu because of the equipment's accuracy, flexibility, and reliability. A complete solution provider, Anritsu offers checkweighers, metal detectors, x-rays, and rejectors covering a full range of pharmaceutical, nutraceutical, and cannabis applications.



About Anritsu

Founded in 1895 and based in Japan, Anritsu is a billion-dollar multinational enterprise with a legacy of innovation in electronics, testing and measurement.

Electronics and signal processing expertise is one reason Anritsu outperforms other suppliers.



Anritsu's first checkweigher in 1964

WHY ANRITSU

- Japanese quality & electronics pedigree
- Continual innovation & development (13% of revenue to R&D)
- #1 food x-ray supplier worldwide
- Global presence with 5,000 employees worldwide, sales & service in 60 countries
- Renowned reliability & performance resulting in high customer loyalty (92% of service calls are proactive)

GLOBAL INSTALLATIONS

- Checkweighers: 105,000+
- Metal detectors: 70,000+
- X-ray: 20,000+

Anritsu in the Americas

Established in 2004, Anritsu's U.S. headquarters is located 15 minutes from Chicago's O'Hare Airport. The 60,000 sq. ft. facility supports 65+ employees and 100+ agent and distributor reps.

In-house assembly with over $10 million in inventory enables swift delivery of full solutions and parts.

SERVICE & SUPPORT

The Anritsu Performance360 program provides comprehensive service, support and training, including 24/7 technical support, training, preventative maintenance, and HACCP performance validation.

Local service technicians are available across America, each cross-trained in all Anritsu product lines.



U.S. headquarters in Elk Grove Village, IL

Pharmaceutical & Nutraceutical Solutions

Choose from a wide range of inspection solutions, including in-line weighing, contaminant detection, and integrity checking for bulk and packaged products in pharma, nutra, and cannabis production.

ALL INSPECTION EQUIPMENT
FDA
21 CFR Part 11
CAPABLE



Single-lane Checkweigher

Featuring the industry's best accuracy. 200+ combinations of sizes, scale types, and washdown ratings in a compact footprint.

Various models



Dual-lane Checkweigher

Dozens of models by size, scale type, and washdown rating. Weight range 6–600g. Compact footprint.

KWS5265GW02



Multi-lane Checkweigher

Precision weighing of small packaged products. Up to 12 lanes. Built-in rejection. Up to 200 products/min per lane.

KWS6233FP02/04/06/08/10/12



Case Checkweigher

Weighing range 60–25,000g. Accuracy to ±2.0g. Up to 40ppm.

KWS5728BFNN/BPNN



Capsule Checkweigher

Accuracy to ±0.5mg. Max speed 230,000 caps/h. Tool-free disassembly for cleaning. 10, 20, 30 lane versions.

KWS9002AP10/20/30



Integratable Multi-lane Checkweigher

Integrate independent components of multi-lane checkweighing into existing production lines.

KWS9005/6



Small Bottle Checkweigher

Weighing range 1.2–600g. Accuracy to ±0.02g.

KWS9223



Aerosol/Inhaler Checkweigher

Weighing range 0.5–60g. Accuracy to ±0.01g.

KW9627AP00



Checkweigher & Metal Detector Combo

Integrated weighing and metal detection in as little as 775mm line space.

Various models



Conveyor Metal Detector

Standard simultaneous multi-frequency. Dozens of aperture sizes. Quick-ship on select models.

Various models



Tablet Metal Detector

Up to 1,800,00 pieces/hour. Tool-free adjustment and disassembly for cleaning. Tablets >3mm, hard caps #000–5.

KDS0902PSW/KDS0904PSW



X-ray & Multi-lane Checkweigher Combo

Integrated x-ray and checkweighing, up to 6 lanes.

KXS7534AVCLE + KWS6233FPxx



Pharmaceutical X-ray

Seal inspection for blister packs, films & sheets. Check for missing or broken pills.

KXE7510DGEKE



Standard X-ray

Inspect packaged products for contaminants plus product integrity, and weight. Quick-ship available.

KXE7534AVCLE



Rejectors

Full range of reject solutions meets the needs of nearly any application.



X-RAY SAFETY

In 2015, Anritsu conducted a study with the Nagoya City University to evaluate whether x-ray inspection impacted drug tablet quality.

The study confirmed that Anritsu x-rays have no effect on tablet efficacy or composition.

LEARN MORE

Scan code or go to:
https://tinyurl.com/AnritsuPharma

Anritsu
Advancing beyond

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