Capsule check-weighing





Make it better.

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Capsule check-weighing

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CAPSULE CHECKWEIGHER ACCURA series



ACCURA series

The ACCURA series of automatic 100% capsule checkweighers is designed specifically for precise automatic and continuous weighing of every hard capsule - whether empty, filled or partially filled, with anything from powder to pellets. It uses the latest digital technology to check the weight of the filled content of capsules.

ACG's precision capsule checkweigher is best suited for medium to large production batches with a capacity of 35,000 capsules per hour.



Features

A format-free mechanism capable of handling capsules of sizes 00 to 5

Achieves a weighing accuracy of $\pm 2mg$, with a precision of ± 0.2 mg

Uses an Electro-Magnetic Force Restoration (EMFR) weigh cell from Wipotec, Germany

A user-friendly, interactive IPC that's fully compliant with 21 CFR Part 11

Can be integrated with capsule-filling machines

Rejection acknowledgement system

Find this information on our website: Machinery > Capsule checkweigher > ACCURA 40 FF

Benefits

No need for additional investment, and minimal changeover time
Ensures high-quality, accurately weighed capsules
Ensures repeatable performance over extended periods
Detailed statistical analysis of weighed and rejected capsules for audit requirement
Seamless integration
Ensures rejected capsules are separated

Technical specifications

Model	Output (capsules/hr)	Weighing accuracy (mg)	Weighing range (mg)
ACCURA 100 FF	100,000 capsules/hr	±2mg with a precision of ±0.2mg	20 to 2,000mg
ACCURA 200 FF	200,000 capsules/hr	±2mg with a precision of ±0.2mg	20 to 2,000mg





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