

AS 200 JET PRO & AS 200 JET PHARMA



SALES CHECKLIST



Use this checklist to identify applications where the **AS 200 jet pro** or **AS 200 jet pharma** are the best fit!

If you answer **YES** to any of these questions, you should introduce the machine to the customer!

Customer needs to analyze fine powders below 200 µm?

→ PRECISE: The air jet sieving technology is optimized for fine powders, delivering highly accurate and reproducible results even for the smallest particle sizes.

Sticky or fatty powders like coffee?

→ STAND-ALONE-SOLUTION: Fatty or sticky powder can only be sieved correctly by air jet sieving

Consistent, reproducible results are critical for quality control?

→ RELIABLE: Automatic underpressure regulation and advanced control systems, checks and balances ensure consistent sieving conditions and reliable results every time.

Customer wants fast, user-friendly operation with digital documentation?

→ EFFICIENT: The internal balance, intuitive touch display and programmable SOPs feature streamline workflows and support digital record-keeping.

Data transfer and connectivity to LIMS or other lab systems required?

→ CONNECTED: USB and Ethernet interfaces enable seamless data export and integration into laboratory information systems.

Wide range of applications in pharma, chemicals, or food?

Small quantities of samples? → VERSATILE: Suitable for quality control, research, and development across multiple industries.

Customer requires full GMP compliance or works in a regulated environment (e.g., pharma)?

→ GMP-CONFORM: The AS 200 jet pharma version is designed for pharmaceutical use, with full GMP conformity, audit trail, user management, e-signature, IQ/OQ documentation, and easy cleaning for regulatory audits.

SMART.

PRECISE.

EFFICIENT.