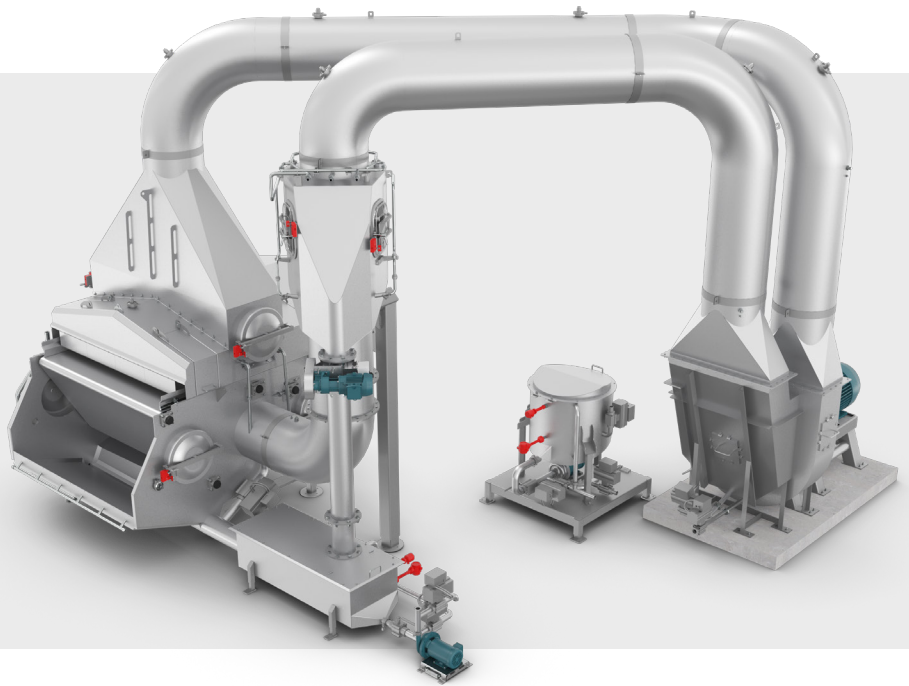


EcoMiser® Elite

*Discover
REYCO Quality*



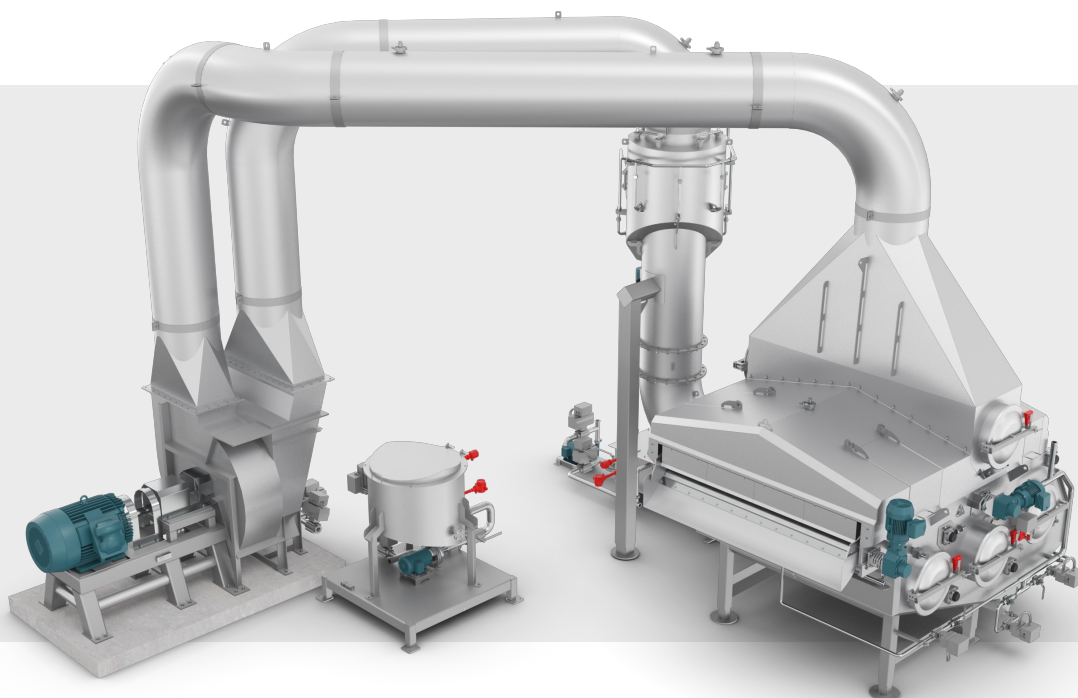
The EcoMiser® Elite represents the latest advancement in oil recovery, designed from the ground up with processor feedback in mind. Compared to earlier systems, it delivers a smaller footprint, higher oil recovery, and improved sanitation through a host of smart upgrades. A removable swirl tube cartridge makes cleaning quicker and easier, while top-mounted sprays and a larger rotary valve reduce buildup and improve flow. Added inspection doors and better conveyor tracking simplify maintenance, cutting downtime and extending equipment life.

Unlike conventional oil removal systems that rely on high-maintenance filters or complex setups, the EcoMiser® Elite combines REYCO's proven swirl tube technology with thoughtful engineering refinements. The result is cleaner oil, safer operation, and a system that integrates seamlessly into new or existing fryer lines. Built for durability, efficiency, and ease of use, the EcoMiser® Elite gives processors a clear edge in both performance and return on investment.

Robust and Reliable

Constructed in stainless steel and engineered for heavy-duty processing, the EcoMiser® Elite is designed to keep lines running smoothly. Added inspection doors, upgraded belt tracking, and improved sprockets extend service life while minimizing downtime.

*A stronger, smarter
system built to last.*



Practical and Cost-Effective

The Elite's redesigned layout reduces its footprint by up to 40%, saving valuable floor space. A dedicated rinse pump skid ensures consistent sanitation, while fire-suppression-ready connections support plant safety. Flexible configurations allow seamless integration with new or existing fryer lines.

*More efficiency, less
space, lower operating
costs.*

Simple and Efficient

Enhanced swirl tube technology delivers cleaner oil recovery with less manual intervention. Features like removable cartridges, carry-back scrapers, plenum tri-sprays, and improved catch pan rinses make cleaning faster and more thorough.

*Maximum
recovery, minimum
maintenance.*