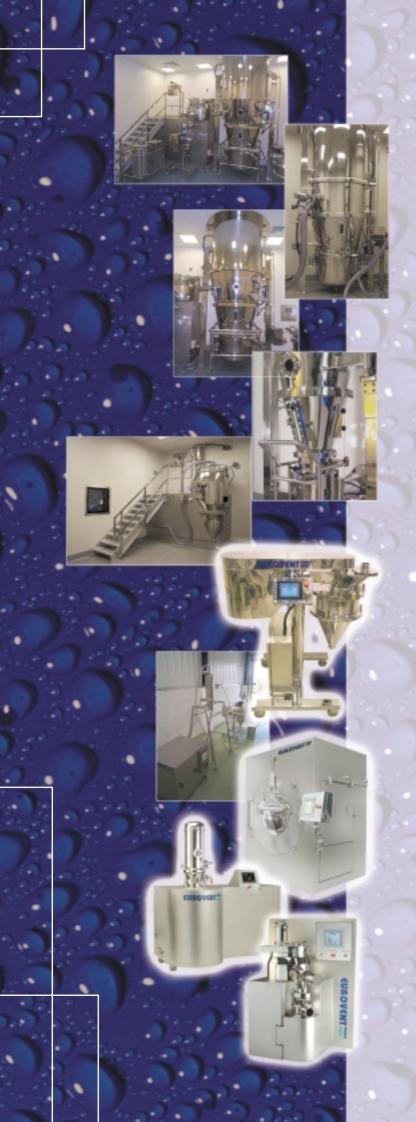


The Eurovent multi-drum side-vented tablet coater.

- Easily cleanable with the drum in or out of coater, 200mm clearance all round, front and back - all of drum and housing can be wiped down without removing the drum, less down time means reduced running costs.
- Interchangeable drums minimum investment with maximum output. Reduced QA costs.
- Spray Guns designed for quick and accurate set up.
- Flush tank cabinet drain no dead leg ease of cleaning, means no cross contamination.
- No silicon sealant inside the cabinet ease of cleaning with no cross contamination, reduces running cost and lost products.
- Fully welded internal chamber with no flat surfaces for efficient draining after CIP - ease of surface drying, reduces down time and running costs.
- CIP nozzles welded into cabinet with tri clover clamp fittings - no screw threads - ease of cleaning, reduces down time and running costs.
- Spray nozzles adjustable in all 3 axes for best results with different size batches, for optimum results and reduced running costs.
- Inflatable seal in all cabinet access doors guarantees a seal, eliminates leaks maintaining through-flow of regulated air.
- Quick release exhaust plenum no screws ease of cleaning, reduces down time and running costs.
- Internal inlet and exhaust dampers welded in place no bolted flanges- ease of cleaning, reduces down time and running costs.
- Double hinged doors coater can be accommodated in a narrow room, reducing installation, set up and running costs.
- Control system 21 CFR part 11. GAMP 4
- Full validation package.







- Integrated Granulation Suites
- Fluid Bed Dryers
- Fluid Bed Spray Granulators
- Fluid Bed Top/ Bottom Spray Coaters
- High Shear Mixer Granulators
- Calibration / Sizing Mills
- Vacuum Transfer Equipment
- Side Vented Tablet Coaters
- R&D Scale Equipment
- Pilot Scale Equipment