



## 5202 SERIES HIGH-CAPACITY/MULTIMODE R&D RETORT



### Ideal for R&D/Production Labs or Small-Scale Copackers

For production simulation runs or scale-up, the 5202 design provides the largest capacity in our line of R&D retorts. Designed to process a standard size load, this retort provides accurate heating and cooling profiles that are directly comparable to production runs of all available commercial processes. The 5202 is ideal for R&D/production labs or small-scale copackers.

#### FEATURES AND BENEFITS

- Swing-open or overhead orbiting door available
- 304 stainless steel construction
- Prewired thermocouple data collection option
- Plug & Play for process/agitation future additions
- 15" color touchscreen operator interface
- Allen Bradley Compact Logix control system
- Remote support available via VPN network

#### PROCESSING MODES

- Saturated steam
- Water spray
- Water shower
- Water immersion
- Steam-air

#### AGITATION MODES

- End over end Rotation
- Low speed gentle motion reciprocating
- Axial rotation simulation
- Hydrostatic simulation
- Rocking

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