

The Ensign 100 / 125



Features

- * Available in 100 or 125 litre capacity
- * MP 24 controller. (See page 34)
- * Small footprint.
- * Robust two bolt door closure.
- * Low loading height.
- * Ensign 100 only requires a single phase (30A) supply
- * Proven reliable design.
- * Total service accessibility.
- * Total after sales service.
- * CE marked.
- * Available in Electric 'in-chamber' heating or from piped steam source

Optional Accessories

- * Additional loading baskets.
- * Waste discard system.
- * High speed Fan assisted cooling.
- * Cycle Recorders.
- * Condense collector - eliminate the need for a drain.
- * Loading Step (Ensign 125 only)
- * 3 phase 'high-speed heating' (standard on Ensign 125)
- * A range of loading hoists for heavy loads.
- * Vacuum

Specifications

| Part No. | C/A/010100Ens | C/A/010125Ens |
|-------------------------|--|------------------|
| Chamber Capacity | 100 litres | 125 litres |
| Vessel Dimensions (mm) | 460Ø x 610 deep | 460Ø x 760 deep |
| Overall Dims (mm) wxdxh | 560 x 800 x 1090 | 560 x 1240 x 800 |
| Power Requirements | 6 kW single phase (9kW, 3 ph. optional) | 9 kW 3 phase |
| Cooling | Optional | Optional |
| Drain Line | Preferred > 22mm | Preferred > 22mm |
| Water Supply | Optional 15mm | Optional 15mm |

The Gemini 158



Features

- * Available in 2 x 158 litre capacity.
- * 2 x MP 24 controller (See page 34)
- * Independent control of each chamber.
- * Simple, robust space saving design.
- * Clean and dirty autoclaves within one frame.
- * Integral drip tray under each door.
- * Total service accessibility.
- * Total after sales service.
- * CE marked.

Optional Accessories

- * Loading baskets.
- * Waste discard system.
- * High speed fan assisted cooling.
- * Drain line condenser for connection to plastic drains.
- * Full range of printers and cycle recorders.
- * Vacuum air removal system.
- * Automatic water fill.
- * Pre-heated steam generator.
- * Double level loading tray.

Specifications

| Part No. | C/A/010158Gem |
|----------------------------|-------------------------------|
| Chamber Capacity | 2 x 158 litres |
| Vessel Dimensions mm | 460Ø x 960 dp |
| Overall Dims mm (wxdxh) | 650 x 1310 x 1900 |
| Power Requirements (Elec) | 18kW, 3 phase |
| Power Requirements (Steam) | Single phase |
| Cooling | Fan Assisted Cooling Optional |
| Drain Line | Required > 35mm |
| Water Supply | Optional > 15mm |