

### Features:

- Compressed air free;
- Validated cycles for hospital, laboratory or laboratory with biohazard risk loads;
- High visibility color touch screen;
- Automatic command of cycles;
- F0 control of sterilization cycle;
- Vacuum system with liquid ring vacuum pump;
- Digital printer;
- Real-time printing of cycle parameters;
- Incorporated water and energy saving systems;
- Safety system against door opening in mid-cycle in case of power failure;
- Integral steam jacket;
- Extensive list of errors associated with eventual cycle-specific failures;
- Equipment fully built in stainless steel, with chamber and doors in AISI 316L;
- Optionally supplied with 1 or 2 manual hinged doors;
- Control valves electric operated;
- Accurate PT-100 temperature sensors and electronic absolute pressure sensors;
- Audible alarms.



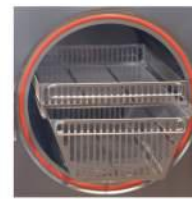
Centroclave is the ideal steam sterilizer for surgical units, emergency rooms, large dental clinics, veterinary or out patient surgical clinics research and industry laboratories, providing versatile and simple operation.

### Acessórios

- Charging system • Water softener • Reverse osmosis system
- Graphic record device • Product probe • Analog manometers
- Cabinet pannels (side and top) • Stainless steel valves and tri-clamp connections • Pneumatic valves • Dual system steam supply • Built-in steam generator with independent water inlet.
- Steam generator automatic flush drainage system • Software for documentation and traceability • Wheels for easy transport.



Wire basket;



Double basket;

### Available Models

	Chamber volume (l)	Chamber dimensions (cm) (width x height x depth)	Overall size (cm) (width x height x depth)
Centroclave 400-1R	83	Ø 40 x 71	72 x 155 x 107
Centroclave 400-2R	98	Ø 40 x 86	80 x 155 x 127
Other capacity upon request.			