

Heated CO2 output New user friendly display Full automatic self test







The LAP25 insufflator achieves a quick, stable and precise intra-abdominal pressure.

New user friendly display panel indicates the following parameters:

- Preset abdominal pressure.
- Real abdominal pressure.
- Real flow.
- Total gas consumption.

Extreme accuaracy is insured through electronic and mechanical pressure control devices.

Visual and audio alarms immediately alert the user of any irregularity.

The LAP25 preforms a self-test every time is turned on. The user can select both the pressure level and the flow rate before the surgery while the system is in standby mode.

The LAP25 has a built-in $\mathrm{CO}_{\rm 2}$ heating device for patient safety and comfort.

3 automatic flow levels.

TECHNICAL SPECIFICATIONS

MAXIMUN GAS FLOW	25 Vmin. continuous
PRESSURE RANGE	1-30 mmHg
CONSUMPTION	65 W
POWER SUPPLY	110/240 VAC
FREQUENCY	50-60 Hz
CO2	Heating System

ECLERIS RESERVES THE RIGHT TO MODIFY THIS PRODUCT WITHOUT PRIOR NOTICE



