



The **ConMed Linvatec 35L Insufflator** stands out as a cost-effective and high-performance insufflation system designed specifically for laparoscopic surgery. Leveraging numerous features shared with the 40L Insufflator, it ensures safe distension pressure control throughout all stages of laparoscopic procedures. Moreover, the 35L is fully compatible with three ConMed Linvatec insufflation tubing sets, facilitating the standardization of tubing in alignment with existing insufflation systems.

## Features

- 35 LPM maximum gas flow
- Gas Warmer compatible
- Single gas output – Simplicity and high performance
- Automatically adapts to E-Tank and “wall” gas pressures
- Simple and intuitive operation



# Specifications

## Dimensions

**Height:** 13.3 in (33.8 cm)  
**Width:** 6.9 in (17.5 cm)  
**Depth:** 14.8 in (37.5 cm)  
**Weight:** 23 lbs. (10.4 kg)  
**Maximum Flow Capacity:** 35L

## Power

**Input Voltage Range:** . 90 – 240 VAC, 50 -60 Hz  
**Electrical Leakage:** 100 micro amps maximumUL-2601-1, CAN/CSA 22.2, IEC (EN) 60601-1 IEC (EN) 60601-1-2 CO2 Warmer (GS1012)

## Miscellaneous:

**Operating Temperature:** 41°–104° F (5°–40° C)  
**Atmospheric Pressure:** 500–1060 mbar  
**Protection Class:** Class I, Type B  
**Gas Temperature:** 95-106 °F (35-41 °C) (non-adjustable)

