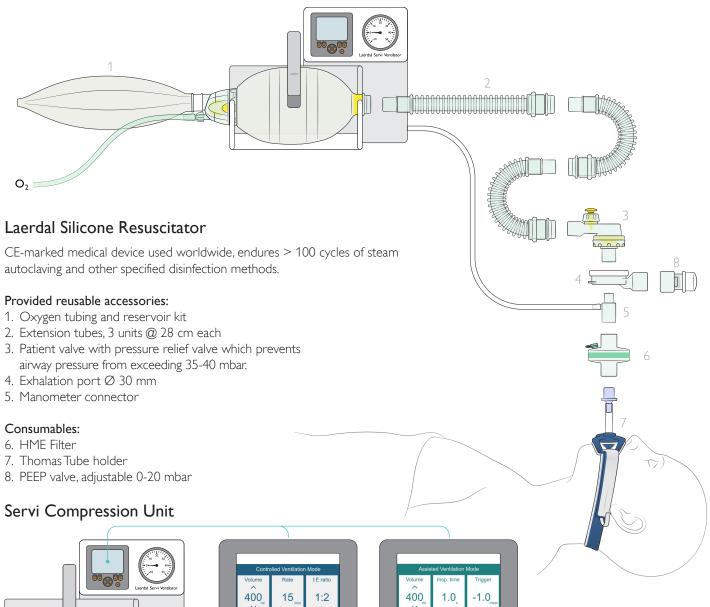
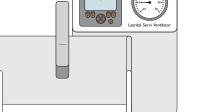
Laerdal Servi Ventilator







For the Laerdal Silicone Resuscitator with two modes:

1. Controlled Ventilation:

- Tidal volume: 100 800 ml
- Ventilation rate: 5 30 /min
- I:E ratio fra 1:1 til 1:3

2. Assisted Ventilation: (To be confirmed)

- Tidal volume: 100 800 ml
- Inflation time: 0.6 1.5 seconds.
- Trigger threshold: -0.5 to -3 mbar
- Adjustable apnea alarm before converting to Controlled Ventilation Mode

Features:

- Table for minute-volume combinations of FiO_2 from 0.21-1.0.

Ĝo

- Visible analogue manometer.
- Audible and visual alarms:
 - Too high PIP (adjustable threshold 25 50 mbar)
 - Too high PEEP (adjustable threshold 5 25 mbar)
 - Too low PEEP (adjustable threshold 0 10 mbar)
 - Disconnection in the airway system (too low pressure)
 - Apnea alarm in assisted ventilation mode (adjustable threshold 15 30 s)
- Technical alarms (e.g. loss of mains or overheating)
- Runs on mains electricity with >20 min battery backup.
- Resuscitator can be retrieved quickly for manual ventilations.

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Att 1 to 00067186 rev B