

Maquet SERVO-i

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SERVO-i® combines a high level of clinical performance for invasive, non-invasive or neurally controlled ventilation with outstanding mobility and cost efficiency.

Configurations

- SERVO-i Infant
- SERVO-i Adult
- SERVO-i Universal for all patient categories

Benefits

- Same system for invasive and non-invasive ventilation of adult, pediatric and neonatal patients, at the bedside and during transport and MR examinations
- Interchangeable modules can be used on all SERVO-i systems (CO2 Analyzer, Y Sensor and Edi plug-in modules, batteries, expiratory cassettes)
- Plug-in modules and extra batteries can be inserted/ removed during ventilation
- Quick automatic pre-use check of entire system including breathing circuit
- 1 year/5,000 hours planned maintenance interval

Flexible

- Switch between conventional pneumatic ventilation or neurally-controlled

ventilation

- Backup ventilation in case of apnea with automatic return to the supported mode if the patient starts to trigger breaths again
- Sensitive flow and pressure triggering with fast response time minimizes the work of breathing
- Compensation of compressible volume during inspiration
- Adjustable trigger sensitivity, apnea times and alarm sound level settings

[Get the User Manual Here](#)