

DRÄGER Fabius GS, anaesthesia workstation with electronically controlled and operated ...

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11.900,00 €
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DRÄGER Fabius GS, anaesthesia workstation with electronically controlled and operated ventilator, 45-minute battery back-up in the event of general power supply failure. ventilation mode: manual, spontaneous, IPPV, PCV. Dimensions: Width: 89.5cm, x height: 130 cm, x depth: 82 cm, electronic measurement of fresh gas flow with semi-closed COSY breathing system, integrated monitoring: insp. O₂ conc., breathing rate, tidal volume, AMV, mean and plateau pressure, peak respiratory pressure and PEEP, fresh gas flow, In addition this Fabius GS is provided with the following monitoring: Dräger Infinity Gamma XL with the following functions: ECG, NIBP, SpO₂, CO₂, NIBP, PRESS, Temp and 5 anaesthesia gases (halothane, enflurane, isoflurane, desflurane and sevoflurane), inclusiv DRÄGER Vaporiser 2000, Sevoflurane, with DRÄGER fill system, DRÄGER support, DRÄGER Vapor 2000, Isoflurane, with DRÄGER-FILL filling unit, used

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