



## aitecs<sup>®</sup> 3017

<b>Infusion rates</b>	0.1 – 1500 ml/h in 0.01 ml/h increments on lower rates
<b>Dose rate units</b>	ml, g, mg, mcg, ng, U, kU, mU, mcU, mol, mmol, mcmol, nmol, mEq/ kg, m2 /24h, h, min
<b>Volumetric accuracy</b>	+/- 5% when tested in accordance to IEC/EN 60601-2-24 standard (maximum set change interval 72 hours)
<b>Occlusion pressure</b>	10 occlusion levels in range from ~ 80 mmHg* to ~ 950 mmHg*

\* - obtained at room temperature 22°C ± 2°C.

The aitecs<sup>®</sup> 3017 Infusion Pump is an advanced, configurable multi-purpose infusion pump, with a common user interface to the aitecs<sup>®</sup> range, that provides patient safety by facilitating use from basic infusions to advanced clinical applications. This ensures that the aitecs<sup>®</sup> 3017 Infusion Pump is suitable for use in all units within the hospital. The pump can be used as a stand-alone device or be stacked together with other aitecs<sup>®</sup> pumps on the aitecs<sup>®</sup> Infusion Docking Station providing connectivity compatible with the aitecs<sup>®</sup> Infusion Management System (AIMS16), Patient Data Management Systems (PDMS) and/or Hospital Information Systems (HIS) via the open system architecture.