Decrease risk of nosocomial pneumonia and the cost of care with the Vyaire family of non-invasive ventilation products.

VELA™ ventilator together with AirLife™ high performance heated circuits and noninvasive ventilation masks

- Decrease risk of nosocomial pneumonia\(^1,2\)
- Decrease risk of mortality\(^2\)
- Decrease rate of intubation\(^1\)
- Decrease cost of patient care

Healthcare providers need solutions that empower them to deliver quality patient care. The VELA ventilator, along with AirLife high performance heated circuits and non-invasive masks, empower clinicians to meet the their goal to reduce costs and HAIs through the use of non-invasive ventilation.
Versatility in intubation to NIV and visa versa

**VELA ventilator**
- Ability to transition seamlessly from invasive to non-invasive mechanical ventilation and vice versa
- Performance capability and versatility for a broad range of patient care settings, including emergency room, ICU and long-term care
- 6 hour internal battery that powers turbine and improves in-house transport

**AirLife heated circuits**
- Designed for durability — can be used with one patient for up to 30 days
- Corrugate and coiled wire design aids in flexibility and the management of humidity delivered to the patient
- Manufactured without latex, DEHP or BPA

**NIV mask**
- Flexible, dual, swivel elbow “flexes” to reduce pressure points on the patient’s face if patient moves or the circuit is pulled
- Soft mask shell with deep nose bridge cushion allows for a good seal without creating pressure points
- Soft, adjustable forehead pad adds stability and allows greater area of touch points on the patient’s face

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