

The challenges of critical care demand solutions

We've listened to caregivers like you, and we understand the challenges you face—the long hours, staff shortages, and the many patients who need specialised care. We designed the bellavista 1000 family of ventilators to be flexible enough to fit your clinical ventilation needs.

bellavista. Designed to be intuitive and efficient

For more information, visit zoll.com.



	bellavista 1000 Neo	bellavista 1000	bellavista 1000e
Screen size	13.3" Full HD	13.3" Full HD	17.3" Full HD
Dimension (WxDxH)	350 x 340 x 220 mm	350 x 340 x 220 mm	440 x 250 x 360 mm
Weight	13.7 kg	13.7 kg	15.4 kg
AVM	—	■	■
Expert ventilation	■	□	■
Expert monitoring	■	□	■
Lung mechanics	■	□	■
Extended pressure range	—	■	■
Neonatal advanced	■	□	□
TargetVent	■	□	■
DualVent	□	□	■
DayNight	□	□	■
ChameleonClassic	□	□	■
ChameleonGreen	□	□	■
Data communication	□	□	■
Real-time trending	□	□	■
High-flow oxygen therapy (HFOT)	■	□	■
Lung recruitment tool	—	□	■
Auxiliary pressure	□	□	■
Esophageal pressure monitoring	□	□	□
Integrated pneumatic nebulizer	—	□	■
Diagnostics pulse oximetry software	■	■	■
Diagnostics capnography software	■	■	■

□ Optional ■ Available — Not available

*Hardware sold separately

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ZOLL



**Flexibility that fits
your ventilation
needs**

bellavista® 1000 ventilator family





Welcome to a new level of ventilation versatility

When you're short-staffed and stretched thin, even one less challenge in your busy workday can make a big difference.

Meet the bellavista 1000 family

bellavista is an ideal ventilation option for your non-invasive (NIV), conventional, and high-flow oxygen therapy (HFOT) ventilation needs. The customisable interface allows you to tailor a familiar experience to your clinicians and provides three ventilation therapies. Plus, it's compact for easy intra-hospital transport. The bellavista 1000 family is an economical solution that provides breathing support for your patients while helping the bottom line. The advanced, easy-to-use applications support hospital integrated care in all patient populations with adaptive and spontaneous ventilation modes.

Manage respiratory needs when your workload is off the charts

- Provides ventilation across the continuum of care
- Supports neonatal, paediatric, and adult ventilation needs with advanced technology

Innovative user interface

- Training staff on one ventilation device instead of three

Less equipment to manage and maintain

- One device delivers non-invasive ventilation (NIV), invasive ventilation, and high-flow oxygen therapy (HFOT)
- Accepts single- or dual-limb circuit for NIV and HFOT
- Helps save space and improve workflow efficiency

Configurable monitoring and functionality

- Automated alarms to help support patient management
- Leak compensation and trigger algorithms



Features that help support patient comfort

Adaptive Ventilation Mode (AVM)

AVM maintains an operator-set minimum minute volume independent of patient activity.

Advanced Synchronisation Tools

Synchronisation tools designed to help improve the coordination between a patient's breathing efforts and the ventilator's delivery of breaths

- **auto.sync** is an automatic expiratory trigger.
- **auto.rise** (automatic pressure rise) is a breath-based automatic adaption of the rise rate.
- **auto.leak** is a fully automatic adaptive leak compensation system that reliably compensates for inspiratory and expiratory leaks up to 120 L/min.

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3 ventilation modalities

VentSummary to help identify weaning status of the patient

More efficient use of space

1 innovative device