LTV2[™] ventilator series

LTV2 2200 LTV2 2150

Versatility, reliability and performance for any situation





Innovation

Bringing more freedom to patients since 1999



The LTV2 ventilator series is now part of Vyaire Medical

As we continue to innovate and refine our legacy, the LTV2 ventilator series is now part of the new Vyaire Medical family. Vyaire Medical is a unified "breathing" and patient monitoring company committed to supporting life through our laser-focus on improving patient outcomes and increasing value for our customers.

> LTV2 2200 and LTV2 2150 Released 2017

IF T T T

LTV 1200 MR Released 2009

Affordable MR conditional option

LTV 1100

Released 2010

Volume ventilator with integrated PEEP compensation

History of the Future

Over the years, we have enhanced our LTV ventilators with a series of line extensions and improvements. Decades later, the LTV has established a reputation of reliability, versatility and durability.

With our new LTV2 2200 and LTV2 2150 models, we continue to innovate by providing more capabilities, higher performance and greater portability. Plus, our LTV2 ventilators have an as easy-to-use interface as the LTV, making it simple to use for clinicians and home care providers alike.

Leading edge enhancements

Improved portability and enhanced power capabilities make the LTV2 ventilator series the right choice for any situation

With enhanced features, the new LTV2 ventilator series provides the power and portability needed for your early mobility and patient transport needs. The new LTV2 ventilators also provide improved patient synchrony in a compact, lightweight size with virtually unlimited hot swappable battery power.

Hot swappable battery

- Uninterrupted freedom with
 4-hour hot swappable battery
- 3.5-hour internal battery
- Two hot swappable batteries can simultaneously recharge in 2 hours
- Easy to read and accessible battery level check

Lower cost of ownership

- 2-year warranty
- Field service option for hospitals
- Longer preventative maintenance intervals

1 Data output capabilities

- Remote monitoring
- Nurse call
- Electronic medical record (EMR) connectivity

O Updated alarms

- Separate alarm silence and reset buttons
- Alarm tones based on alarm priority
- Meets ISO 60601-2 3rd edition standards

O NPPV enhancements

- Up to 70% flow cycle
- 83% higher leak compensation
- Settable breath rate for mandatory
 pressure control breaths

Ø Sigh breath for more natural breathing

 1 sigh every 100 breaths or every 7 minutes, whichever comes first

G Extended features

- Adjustable bias flow
- Expanded inspiratory time range at 50 mL

O Improved power capabilities

- Completely removable and durable power cord
- 11–29 volts DC allows for connection to a variety of transport power sources including wheelchairs and automobiles



Life made easier from hospital to home

Portable ventilators are tools to increase productivity and efficiency in a variety of clinical settings.¹ The LTV2 ventilator models, with virtually unlimited battery power, deliver consistent and accurate tidal volume, ventilation rate, oxygen concentration and continuous monitoring in any situation.²





Hospital

Acute care

The LTV2 ventilators are ideal for acute care hospitals in a variety of situations, including:

- Admitting mechanically ventilated patients into the emergency room
- Executing early mobility exercises as part of the weaning program
- Transporting patients from surgery or diagnostics

Intra-hospital transport

Portable LTV2 ventilators are perfect for transporting patients. Its rugged design withstands bumps and accidental drops,² while the hot swappable battery extends ventilator power for 7.5 hours or more.

Data Management

LTV2 ventilator models provide clinical decision support with EMR connectivity. VOXP is located on the ventilator for easy set up.

Mobility

Early mobility combined with awakening/ breathing coordination can help:³⁻⁵

- Reduce the number of days a patient is on a mechanical ventilator
- Improve outcomes
- Decrease the length of hospital stay

LTV2 ventilators are lightweight and offer 7.5 hours or more of battery life. Combined with the automated spontaneous breathing trial functionality, LTV2 ventilators simplify the weaning effort during early mobility therapy.

Service

For enhanced convenience and peace of mind, we provide field service to hospitals so there is little to no ventilator downtime.



Versatile and reliable





Continuing care

Long-term acute care hospital

When stable, mechanically ventilated patients are discharged from the ICU to long-term acute care hospitals, the LTV2 ventilator can help increase efficiencies with weaning via the automated spontaneous breathing trial feature and simplification of patient mobility.

Skilled nursing facility

The LTV2 ventilator is a versatile blend of performance and portability, which makes it an ideal choice for patients in skilled nursing facilities. LTV2 ventilators meet higher acuity patients' demand at an affordable price, offering more versatility.

Home care

Physicians can have confidence in prescribing LTV2 ventilators for ventilator-dependent patients because of their portable power, dependability and ease of use. The LTV2 ventilator features a hot swappable battery, which provides virtually unlimited battery power so patients experience more freedom.

The upgraded design of the LTV2 ventilator features a durable power connection and broader voltage range for compatibility with a wider variety of wheelchairs and other transport power sources.





Specifications with boots (approx.)			
Weight	11.5 lbs (5.2kg) (without battery)	Pec	
Height	3.5" (8.9 cm)	Med	
Width	10.75" (27.3 cm)	PEE	
Depth	14" (35.6 cm)	Bree	
Variable alarms		Airv	
Apnea interval	10–60 seconds	Evh	
High pressure limit	5–99 cmH ₂ O (4.9 to 97.1 hPa)	Exh	
Low peak pressure	Off, 1–60 cmH ₂ O (1–59 hPa)	L'E F	
Low minute volume	Off, 0.1–99 liters	Cal	
High PEEP	Off, 3–20 cmH ₂ O (3–20 hPa) above set PEEP	Auto	
Low PEEP	Off, -320 cmH ₂ O (- <i>320 hPa)</i> below set PEEP	Sta	
High breath rate	Off, 5–80 bpm	Pat	
Alarm volume	63–80 dBA at 1 meter	Dat	
Controls		Env	
Power	On/standby	Ope	
Modes	Control, Assist/Control, SIMV, CPAP, NPPV, apnea backup	Sto	
Breath types	Volume, pressure, pressure support, sigh, spontaneous	Sto	
Breath rate	1–80 bpm	Pne	
Tidal volume	50–2000 mL	Low	
Inspiratory time	0.3–9.9 seconds	Dree	
Pressure support	1–60 cmH ₂ O (1–59 hPa)	Pres	
Pressure control	4–98 cmH ₂ O (4–96 hPa) Off, 4–60 cmH ₂ O (NPPV) (4–59 hPa)	Exte	
Sensitivity	Off, 1–9 lpm	Bat	
PEEP/CPAP	0–20 cmH ₂ O (<i>0–20 hPa</i>)	Inte	
Insp/Exp hold	6 second maximum	Ren	
Manual breath	1 x current settings	Inte	
Control lock	Easy or hard unlock options	Cor	
Bias flow	0, 5–15 lpm		
Variable flow termination	10-70%	Nur	
Leak compensation	Up to 11 lpm	Ven	

Monitors and indicators	
Peak inspiratory pressure	0–99 cmH ₂ O (0–97 hPa)
Mean airway pressure	0–99 cmH ₂ O (0–97 hPa)
PEEP	0-99 cmH ₂ O (0-97 hPa)
Breath rate	0–98 bpm
Airway pressure display	-10-100 cmH ₂ O (-10-98 hPa)
Exhaled tidal volume	50-4000 mL
Exhaled minute volume	0–99.9 liters
I:E Ratio	99:1 and 1:99
Calculated peak flow	5–100 lpm
AutoPEEP	0-99 cmH ₂ O (0-97 hPa)
Static compliance	1–999 mL/cmH $_2O$
Patient effort	Green LED
Data	VOXP and serial data
Environmental specifications	
Operating temperature	5–40 °C (40–104 °F)
Storage temperature	-20-60 °C (-4-140 °F)
Operating humidity	15–95% relative
Storage humidity	Up to 93% relative
Pneumatic specifications	
Low pressure source	<80 lpm, <10 PSIG (170 KPa)
Pressure oxygen	40–80 PSIG (276–552 KPa)
Power indicators	
External power	Green LED
Battery charge status	Digital display
Internal battery in use	Green LED
Removable battery in use	Green LED
	Blinking green LED
Internal/Removable	billiking green LLD
Internal/Removable Communication	
Internal/Removable Communication Communications	RJ11-6
Internal/Removable Communication Communications Nurse Call/Remote Alarm	RJ11-6 RJ9-4

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Variable flow termination 2x88: 0.0 In 2250 variable for with white oxygen port, operators manuel, power supply and choice of power cod type 2607-001 Transport tog Battery ops	Variable rise time	Part no.	Description		22759-001	Automobile power adapter
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AC Adaptor input: 100–240 VAC, 50–60 Hz 2557–001 Power cord 230V,10A, 2.5 m Standards and regulatory compliance EC 40001-1 25571–001 Power cord 230V, 10A, 2.5 m Increase protection IP22 Viprier representative for a compliance line of LTV2 ventilators and attachments. 25563-001 Power cord 230V, 10A, 2.5 m Vibration compliance line of CNV2 ventilators and attachments. Viprier representative for a compliance line of LTV2 ventilators and attachments. 3167-001 Adapter (DISS to SIS) Shock compliance lice 60068-2-27 RTCA/DD160G: 2010 EMC tests Stords compliance lice for USS to NIST) 31604-001 Adapter (DISS to SIS) Z-year manufacture warranty 2-year manufacture warranty Stords compliance Stords compliance lice for USS to SIS, WHITE 2-year manufacture warranty 2-year manufacture warranty Stords compliance lice for USS to SIS, WHITE	Ventilator input 11–29 VDC				25570-001	Power cord 230V,10A, 2.5 m
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	2-year manufacturer warranty				25534-001	Oxygen hose, 3 m, NIST/NIST, WHITE



From hospital to home-choose an LTV2 ventilator model for any environment

Model	LTV2 2200	LTV2 2150
Ideal for hospitals	٠	
Ideal for skilled nursing facilities	٠	•
Ideal for home care		•
High pressure O ₂ inlet	٠	
Low pressure O ₂ inlet	٠	•
O ₂ flush	٠	
O ₂ cylinder duration	٠	
O ₂ conserve	٠	
Integrated O ₂ blender	٠	





LTV2 2200 ventilator

LTV2 2150 ventilator

For more information, please contact Customer Service at +1763.398.8300.

References

1 Blakeman T. Respir Care 2013;58(2):264 –272. 2 LTV2 operators manual 3 Hashem MD, Nelliot A, Needham D. Early mobilization and rehabilitation in the ICU: moving back to the future. Respiratory Care 2016. DOI: 10.4187/respcare.04741 4 Bailey P, Thomsen GE, Spuhler VJ, Blair R, Jewkes J, Bezdjian L, et al. Early activity is feasible and safe in respiratory failure patients. Crit Care Med 2007;35(1):139–145. 5 Morandi A, Brummel NE, Ely EW. Sedation, delirium and mechanical ventilation: the "ABCDE" approach. Curr Opin Crit Care 2011; 17(1):43–49.

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↑ CAUTION: U.S. Federal Law restricts this device to sale by or on the order of a physician.

Vyaire Medical available in the following locations:

22745 Savi Ranch Parkway
 Yorba Linda, CA 92887
 USA
 800.231.2466 toll-free
 714.283.2228 tel
 714.283.8493 fax

Eeibnizstrasse 7
 97204 Hoechberg
 Germany
 +49 931 4972–0 tel
 +49 931 4972–423 fax



