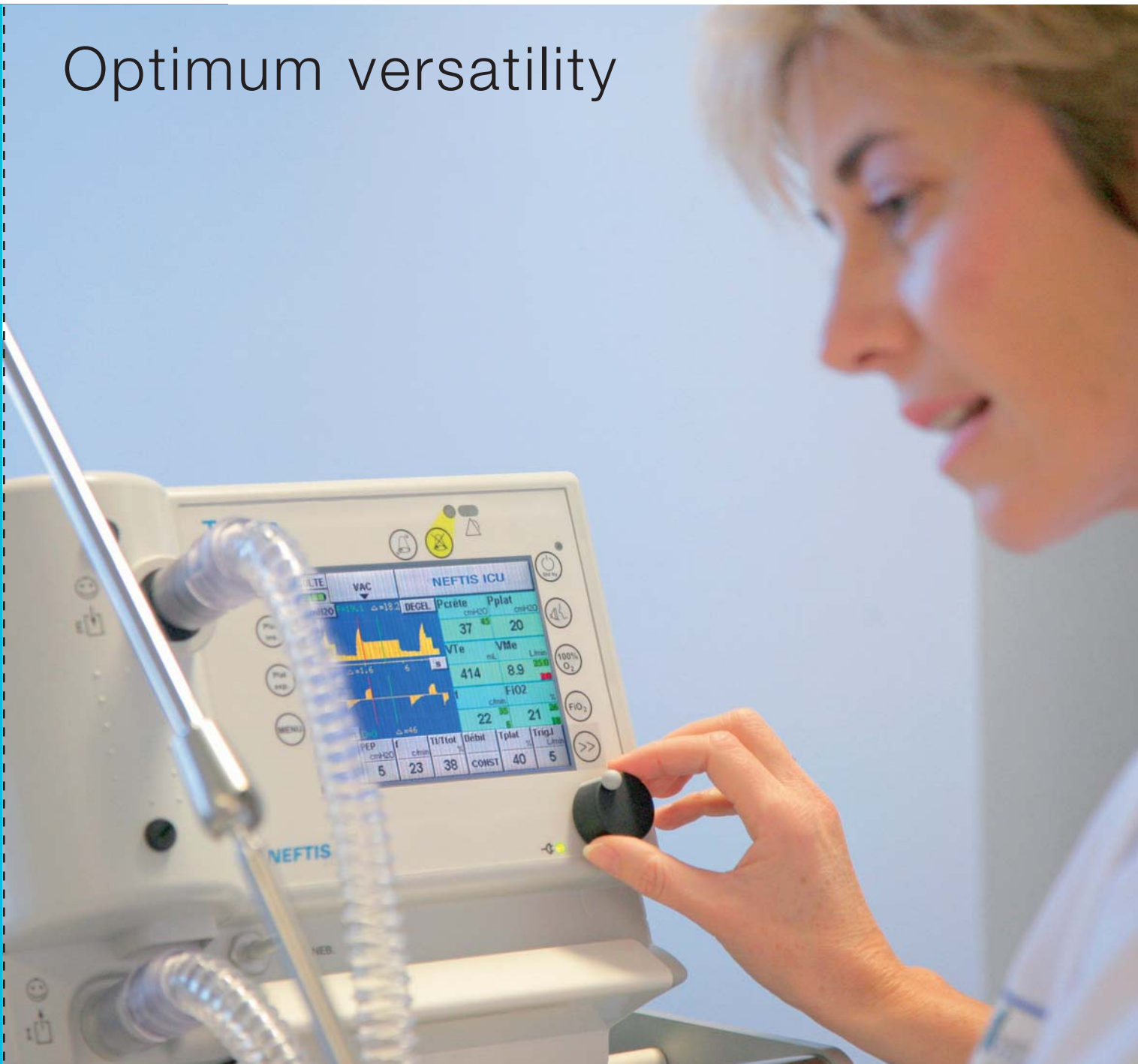


NEFTIS ICU

Optimum versatility



When versatility meets performance and simplicity

Neftis ICU is easy-to-use, user-friendly and offers optimum patient care in all situation.



Simplicity, conviviality and usability

- **Colour touch-screen** to provide simple intuitive access to settings and alarm thresholds and to ventilation modes selection.
- **Highly intuitive single-page interface** provides rapid access to all patient monitoring data.
- **Direct access buttons** to take user straight to main functions.

> **Neftis ICU optimal usability lets you concentrate**

High performances for your patients

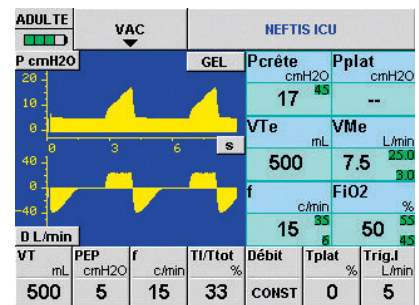
- **All standard, assisted, controlled or spontaneous ventilation modes** for both invasive or non invasive applications.
 - **Superior patient comfort in spontaneous ventilation** through optimal patient-machine synchronization and limited patient work of breathing.
 - **Optimal patient monitoring and supervision:** permanent display of patient measured parameters, clear easy-to-use alarm messages, display of trends over 72 ours and access to lung mechanics data.
 - Possibility to create **end-inspiratory and end-expiratory occlusions**, to display loop curves and to take measurements on curves using cursors.
- > **Neftis ICU's monitoring and ventilation capabilities contribute to give you the required patient ventilation**



Closely developed with medical professionals, Neftis ICU ventilation performance's meet the demands of the most difficult patients.

of use

- **Help screen** to guide you through settings.
- **Clear user-friendly standby screen at starting**, to make preliminary settings, function of the selected patient category, to run automatic tests and to start ventilation using a dedicated button.
This ergonomics of use allows a simple, quick and effective start-up.

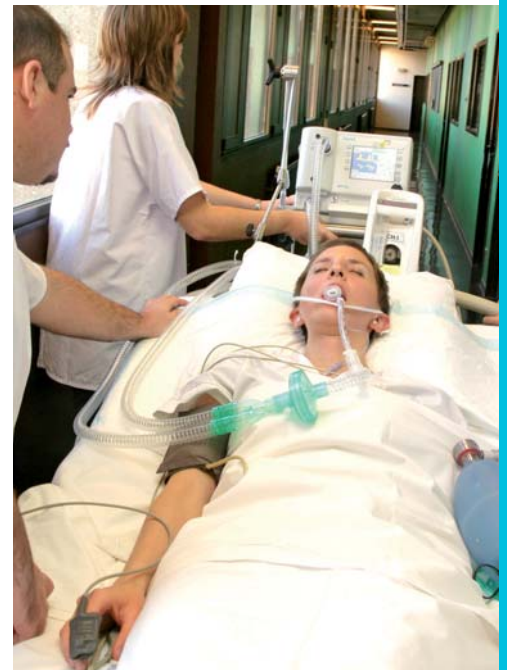


on your patient

Adaptability to all situations

- Neftis ICU delivers you the **performance of a critical care ventilator** when and where you need it - in intensive care, in emergency departments, during post-operative recovery or when patients are moved inside the hospital.
- It is suitable for **all types of patients**: children and adults, including patients suffering from acute respiratory problems, such as ARDS, COPD or asthma crisis.
- Neftis ICU is a **turbine** ventilator and then can be used without the need for an air supply network or compressor. It is **battery-operated** and makes it easier to transfer patients within the hospital.

> **Neftis ICU adaptability gives you more freedom**





Contact

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Air Liquide's Healthcare business supplies medical gases & equipment to hospitals, medical services to patients at home and is active in the fight against nosocomial infections. Its 7,800 employees serve 5,000 hospitals and 500,000 patients, on five continents. Air Liquide is the world leader in gases for industry, health and the environment.