



Compact. Smart. Simple.

Classic GE performance and an intuitively familiar user experience.

Clinicians working in today's fast-paced operating rooms require tools that are easy to use. In order to focus more time on the patient, anesthesia technology must balance intuitive user interface design with software intelligence to deliver information that can help enhance patient care. The Carestation 620 combines second-generation digital touchscreen technology with familiar tactile controls that are easy to operate. When seconds count, the seamless and familiar CARESCAPE™-inspired user experience helps you react quickly to changing conditions.



Familiar touch user interface

The advanced 15-inch touchscreen user interface unites the ventilation and patient monitoring controls for a seamless Carestation experience. The system features a flat menu structure and crisp, high contrast image clarity to make it easy to configure and operate.



Common touch points

Familiar tactile touches like APL and Bag Vent Switch are designed within reach for an efficient, space optimized clinical workspace that keeps you close to the patient.



Compact breathing system

The small, compact breathing system features digitally controlled flow valves and fast gas kinetics for rapid wash-in and wash-out to support low flow anesthesia.



Fast checkout

The daily checkout process is as simple as it is thorough. Complete the checkout in as fast as three minutes using the clear, step-by-step on-screen guidance.



Ergonomic controls

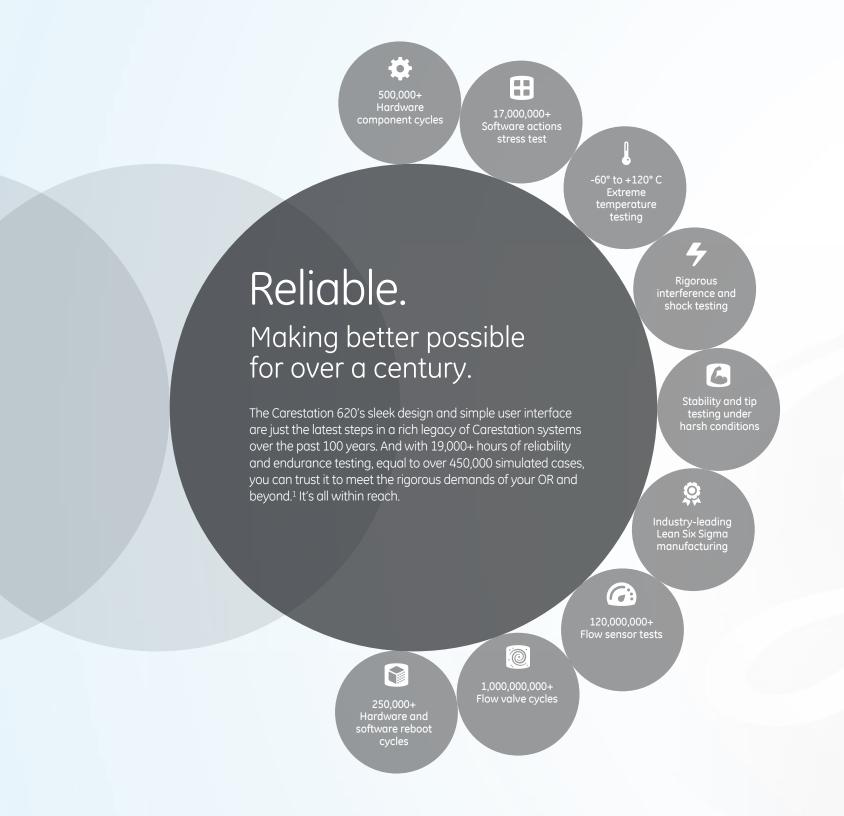
Familiar, tactile and easy to use controls are comfortably within reach to help eliminate stretching and awkward positions.



Intelligent lighting controls

Intelligent lighting highlights active flow controls and visible reinforcement is provided on the ventilation screen to highlight flow status whenever auxiliary ports are in use.







Carestation 620

Carestation 600 Series

Carestation 650



www.gehealthcare.com

GE Healthcare provides transformational medical technologies and services that are shaping a new age of patient care.

Our broad expertise in medical imaging and information technologies, medical diagnostics, patient monitoring systems, drug discovery, biopharmaceutical manufacturing technologies, performance improvement and performance solutions services help our customers to deliver better care to more people around the world at a lower cost.

In addition, we partner with healthcare leaders, striving to leverage the global policy change necessary to implement a successful shift to sustainable healthcare systems.

Imagination at work