

Standardize Your Suction Regulators...

Without Compromising Patient Care or Clinical Utility

Clinical Use Areas:

- >> ED
- >> OR
- >> PACU
- >> ICU
- >> Step-down

Care4™ is the world's FIRST and ONLY four mode suction regulator. It defines the Standard of Care allowing you to use the same suction regulator throughout your hospital. In Emergency Departments, Operating Rooms, Recovery Rooms, ICU's, Step-down units and procedure areas you can now have a single durable instrument for all of your clinical suction needs.



Features:

- Fully-regulated continuous suction
- Fully-regulated intermittent suction
- High vacuum safely accessible at any time
- Full 12-year factory warranty
- Self-Clearing™
- Sterilizable – VSS270™

Care4™ brings to you a single suction regulator that can safely manage ALL of your clinical suction needs. Before the introduction of Care4™, hospitals typically relied upon older three mode intermittent suction regulators to standardize their hospitals. Instead of having a dedicated FULL LINE vacuum mode, clinicians were encouraged to simply adjust the dial to potentially unsafe suction ranges. This practice could allow you to unknowingly expose your patients to high vacuum, or allow for indwelling catheters to be left for long periods at high vacuum. The design of the Care4™ maintains the intermitting and continuous modes to vacuum levels clinically appropriate for routine adult interventions, but if higher levels are needed for emergent or surgical needs, the clinician can quickly select this level of vacuum. A safety interlock also prevents inadvertent application on this level of high vacuum.

Boehringer Care4™ Compared to Common Suction Regulators

Setting Mode	Competitors	Care4™	Care4™ Setting
IMMEDIATE	Slow Vent to Atmosphere and May Impede Discontinuation of Therapy	Fast Venting to Allow Immediate Discontinuation of Therapy	
CONTINUOUS SUCTION	Typically Deliver 500mmHg	0-200mmHg Regulation	
INTERMITTENT SUCTION	Can Deliver in Excess of 500mmHg	0-200mmHg Regulation	
FULL LINE SUCTION	Not Safely Available on Intermittent Models	Full Line Capable Safety Interlock Prevents Inadvertent Application	

Model Overview

Model	Intermit	Line	Regulated Range	Ports	Dimensions	Weight	Modes
3844	Yes	Yes	20-200 mmHg	1/8 NPTF	5 3/4 x 4 1/8 x 4	26 oz	OFF-INTERMIT-CONT-LINE

