

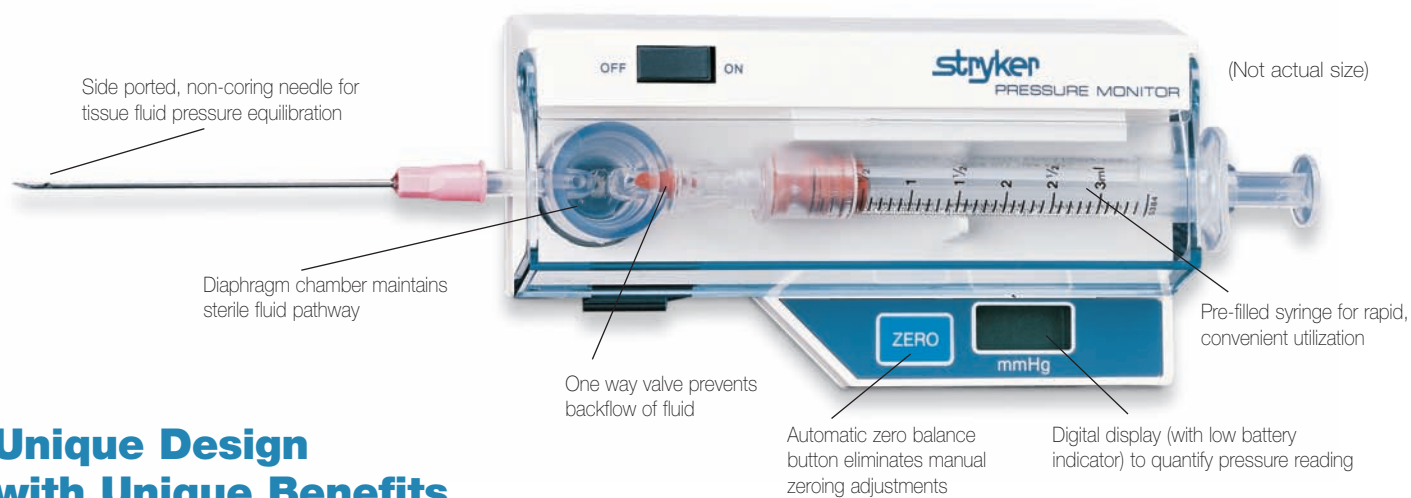
Intra-Compartmental Pressure Monitor System

- Quick Pressure Monitor application
- The Hand-Held Monitor for the Quick, Accurate Measurement of Compartmental Pressure
- Continuous monitoring/ treadmill testing application



A Difficult Procedure Made Easier

Intra-Compartmental Pressure Monitor System



Unique Design with Unique Benefits

The Stryker Intra-Compartmental Pressure Monitor System offers several advantages in a compact, versatile instrument.

- **Rapid Set-up:** Simple, sterile, disposable.
- **Accurate:** Built-in microchip technology.
- **Convenient:** Pre-filled syringe, hand-held and easily transported.
- **Versatile:** Quick or continuous pressure monitoring
- **Cost effective:** Low initial purchase and economical use.

Compartment syndrome can develop in patients with a palpable pulse, acceptable color, and normal sensory examinations. "It should be suspected in any extremity that has sustained high-energy soft tissue or bone trauma, arterial disruption, a burn or limb compression."¹

"Even when physicians are well-versed in the signs and symptoms of the compartment syndrome, the clinical presentation is sometimes indefinite and confusing. The one factor that must be present in the compartmental syndrome is increased tissue pressure."²

The Stryker Intra-Compartmental Pressure Monitor System is a convenient, self-contained, reliable unit for an immediate or continuous reading of compartment pressure.

Pressure Monitor System Ordering Information

Pressure Monitor System

295-000-000	Intra-Compartmental Pressure Monitor System Includes all of the following:
	<ul style="list-style-type: none"> • Pressure Monitor • Quick Pressure Monitor Set (pkg. of 6) • Storage Case • Indwelling Slit Catheter Set (pkg. of 12) • 9V Alkaline Battery

Pressure Monitor Components sold separately

295-001-000	Pressure Monitor
295-002-000	Quick Pressure Monitor Set (pkg. of 6) Each set includes pre-filled syringe, diaphragm chamber and side ported needle
295-006-000	Indwelling Slit Catheter Set (pkg. of 12) Each set includes slit catheter, breakaway needle and extension tubing
295-008-000	Storage Case
295-009-000	9V Alkaline Battery

Additional Items

295-003-000	Side ported, 18 gauge needle, 2.5" long (pkg. of 12)
295-005-000	Syringe, 3cc, sodium chloride injection USP 0.9% (pkg. of 10)
295-012-000	Syringe, 3cc, Luer Lock-sterile (pkg. of 12)
295-016-000	Pressure Monitor Storage Cabinet
295-018-000	Pressure Monitor Instructional Video

Product Specifications

Dimensions	5" x 3" x 2"
Weight	5.2 oz. (150g)
Battery Life	48 hours (continuous run time)

The information presented in this brochure is intended to demonstrate the breadth of Stryker product offerings. Always refer to the package insert, product label and/or user instructions before using any Stryker product. Products may not be available in all markets. Product availability is subject to the regulatory or medical practices that govern individual markets. Please contact your Stryker representative if you have questions about the availability of Stryker products in your area.

Products referenced with TM designation are trademarks of Stryker.
Products referenced with [®] designation are registered trademarks of Stryker. STATLOCK is a registered trademark of C.R. Bard, Inc.

Stryker[®] Surgical
4100 East Milham Avenue
Kalamazoo, MI 49001 USA
t: 269 323 7700 f: 800 999 3811
toll free: 800 253 3210

Literature Number: **1000-201-000 Rev. F**
UnDe/P.S.
Copyright © 2009 Stryker
Printed in USA

www.stryker.com

¹ Douglas R. Birschle, MD and C. Michael LeCroy, MD, *On Call Orthopaedics* (Philadelphia: W.B. Saunders Company, 1998), 238-9.

² Whitesides, Thomas E., et al., "Tissue-Pressure Measurements as a Determinant for the Need of Fasciotomy," *Clinical Orthopedics and Related Research*, Number 113, Nov.-Dec., 1975.