MityOne Ensures Greater Control for Safer Vaginal and C-Section Deliveries

MityOne, the latest introduction to the Mityvac family of products, provides optimal safety for patients and superior control for clinicians, newly redesigned based on feedback from prominent obstetricians, this versatile, one-piece unit offers significant benefits for deliveries:

- Shorter stem for improved tactile feedback and intuitive handling
- Self-limiting pressure gauge will not exceed recommended suction levels of 58 cm Hg
- Soft bell cup interface means less trauma versus hard plastic cups
- Extremely high efficacy rate of up to 97% for the mushroom cup
- Proven vacuum trigger release pad closer to operator to ensure ease of use
- Rotating, semi-rigid stem will not transfer torsion to baby
- Convenient tray packaging allows for easy stacking and storage

Ordering Information

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<tr>
<th>Order #</th>
<th>Product Description</th>
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<td>MityOne Vacuum Pump with Mushroom® Cup</td>
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Find out how MityOne can benefit your practice... and your patients. Call 800.243.2974 or 203.601.5200 or visit www.coopersurgical.com. Also, see us on YouTube at www.youtube.com/CooperSurgical.

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- Shorter stem for improved tactile feedback and intuitive handling
- Self-limiting pressure gauge will not exceed recommended suction levels of 58 cmHg
- Soft bell cup interface results in less trauma versus hard plastic cups
- Distinctly better control and local pressure
- Convenient tray packaging allows for easy stacking and storage

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MityOne® is Gentle, Effective and Easy to Use Throughout the Arc of Delivery

MityOne’s semi-rigid, shorter stem offers improved tactile feedback for greater control. It helps minimize pop-offs by allowing physicians to accurately determine the relationship between the stem and the baby’s head when following the Arc of Delivery.

Placing Precise Control in the Physician’s Hands

The MityOne® features a new shortened, semi-rigid stem that provides the physician with tactical feedback and significantly enhanced control during delivery. The stem is aligned for correct placements along the pelvic curve to follow the angle of traction as the infant’s head moves smoothly from mid-pelvis to outlet. The MityOne® pump makes vacuum with minimal effort and no assistance required – and a prominent trigger release disengages vacuum as needed.

For more information or to place an order, call 203.601.5200 or 800.243.2974 or visit www.coopersurgical.com

The Safer Approach to Vacuum-Assisted Delivery

Series is integrated into all aspects of the MityOne from the pump to the cups. The self-limiting vacuum will not exceed the recommended suction level of 58 cmHg, and a color-coded rotary gauge clearly visible on the handle makes it easier to manage vacuum levels between contractions. The freely rotating stem minimizes traction-related injuries, while maintaining needed control.

The MityOne® Bell Cup offers a safer proximal interface that has been shown to lower the incidence of scalp trauma in infants by as much as 96%. In both the Cochrane Database of Systematic Reviews and UpToDate®, bell-shaped vacuum extractors like the MitySoft® Bell Cup have been recommended for uncomplicated, occiput anterior (OA) deliveries. Peer-reviewed studies show that hard plastic and steel cups used in vacuum-assisted deliveries can cause laceration rates of up to 14.1%.6

1. Choose the appropriate MityOne® cup based on fetal presentation.
2. As station is gained, the axis should be positioned downward toward the patient’s rectum initially. Then, as the baby’s head crowns, the axis should be extended above the horizontal position.
3. Once the baby’s head is delivered, slowly release the vacuum using the release trigger and remove the cup.
4. Continue delivery in the usual manner.

Refer to the Directions for Use for full vacuum-assisted delivery guidelines.

The gentle but effective M-Style® Mushroom® Cup has a proven success rate of up to 97% with laceration rates averaging less than 1.59%.3, 4, 5

M-Style® Mushroom® Cup may be ideal for C-sections, especially with an unengaged or floating head.

Highest Efficacy Rate Minimizes Laceration Rates and Pop-Offs

MityOne cups strike the perfect balance of safety and efficacy. The gentle but effective M-Style® Mushroom® Cup has a proven success rate of up to 97% with laceration rates averaging less than 1.59%.3, 4, 5

The semi-rigid MitySoft® Bell Cup reduces the risk of pop-offs while providing pulling power approaching that of a mushroom cup. Both cups have an integrated filter that allows 100% air movement around the perimeter and center of the cup – enabling a secure, reliable, and repeatable traction level.

The Safer Approach to Vacuum-Assisted Delivery

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Placing Precise Control in the Physician’s Hands

The MityOne® features a new shortened, semi-rigid stem that provides the physician with tactile feedback and significantly enhanced control during delivery. The stem is aligned for correct placement along the pelvic curve to follow the angle of traction as the infant’s head moves smoothly from mid-pelvis to outlet. The MityOne® pump creates vacuum with minimal effort and no assistance required – and a prominent trigger release disengages vacuum as needed.

The Safer Approach to Vacuum-Assisted Delivery

Safety is integrated into all aspects of the MityOne from the pump to the cups. The self-limiting vacuum will not exceed the recommended suction level of 58 cmHg, and a color-coded rotary gauge clearly visible on the handle makes it easier to manage vacuum levels between contractions. The freely rotating stem minimizes tension-related injuries, while maintaining needed control.

The MitySoft® Bell Cup offers a safer patented interface that has been shown to lower the incidence of scalp trauma in infants by as much as 68%.1 In both the Cochrane Database of Systematic Reviews and UpToDate®, soft bell-shaped vacuum extractors like the MitySoft were recommended for uncomplicated, occiput anterior (OA) deliveries.1, 2 Peer-reviewed studies show that hard plastic and steel cups used in vacuum-assisted deliveries can cause laceration rates of up to 14.1%.6

The M-Style® Mushroom® Cup may be ideal for C-sections, especially with an unengaged or floating head. M-Select® Mushroom Cups provide comfortable, intuitive handling, even for smaller hands.

Highest Efficacy Rate Minimizes Laceration Rates and Pop-Offs

MityOne cups strike the perfect balance of safety and efficacy. The gentle but effective M-Style® Mushroom® Cup has a proven success rate of up to 97% with laceration rates averaging less than 1.59%.3, 4, 5 The semi-rigid MitySoft Bell Cup reduces the risk of pop-offs while providing pulling power approaching that of a mushroom cup. Both cup designs are integrated with free movement around the perimeter and center of the cup – enabling a secure, reliable and repeatable traction level.

Shorter stem enhances physician control

The freely rotating stem minimizes tension-related injuries

Self-limiting vacuum provides safe and precise control of pressure

Prominent vacuum release positioned closer to operator

Ergonomic design provides comfortable, intuitive handling, even for smaller hands

The gentle but effective M-Style® Mushroom® Cup has a proven success rate of up to 97% with laceration rates averaging less than 1.59%.3, 4, 5

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2. As station is gained, the axis should be positioned downward toward the patient’s rectum initially. Then, as the baby’s head crowns, the axis should be extended above the horizontal position.
3. Once the baby’s head is delivered, slowly release the vacuum using the release trigger and remove the cup.
4. Continue delivery in the usual manner.

Refer to the Directions for Use for full vacuum-assisted delivery guidelines.

From the Innovative MityOne® to the Mystic II and the Trusted Mityvac® – Make the Choice That’s Right for You

For over 20 years, the Mityvac family of products has ensured safer vacuum-assisted deliveries.

One-Piece Mystic II System

The Mystic II is a one-piece fully disposable system that incorporates all of the Mityvac’s safety and efficacy, while allowing the physician to control the device without assistance.

The Original Mityvac Two-Piece System

The original two-piece Mityvac system is comprised of the reusable Mityvac pump and a variety of cup options to meet every clinical challenge.
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The MityOne® features a new shortened, semi-rigid stem that provides the physician with tactile feedback and significantly enhanced control during delivery. The stem is aligned for correct placement along the pelvic curve to follow the angle of traction as the infant’s head moves vertically from mid-pelvis to outlet. The MityOne® pump creates vacuum with minimal effort and no assistance required – and a prominent trigger release disengages vacuum as needed.

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Refer to the Directions for Use for full vacuum-assisted delivery guidelines.

The Safer Approach to Vacuum-Assisted Delivery

Safety is integrated into all aspects of the MityOne® from the pump to the cups. The self-limiting vacuum will not exceed the recommended suction level of 58 cmHg, so a color-coded rotary gauge clearly visible on the handle makes it easier to manage vacuum levels between contractions. The freely rotating stem minimizes tension-related injuries while maintaining needed control.

The MitySoft® Bell Cup offers a safer patented interface that has been shown to lower the incidence of scalp trauma in infants by as much as 68%. In both the Cochrane Database of Systematic Reviews and UpToDate®, soft bell-shaped vacuum extractors like the MitySoft® were recommended for uncomplicated, occiput anterior (OA) deliveries. Peer-reviewed studies show that hard plastic and steel cups used in vacuum-assisted deliveries can cause laceration rates of up to 14.1%.6

Highest Efficacy Rate Minimizes Laceration Rates and Pop-Offs

MityOne® cups strike the perfect balance of safety and efficacy. The gentle but effective M-Style® Mushroom® Cup has a proven success rate of up to 97% with laceration rates averaging less than 1.59%.3, 4, 5

The semi-rigid MitySoft® Bell Cup reduces the risk of pop-offs while providing pull power approaching that of a mushroom cup. Both cup types are integrated with an “OFF” air movement around the perimeter and center of the cup — enabling a secure, reliable and repeatable traction level.

The Safer Approach to Vacuum-Assisted Delivery

Safety is integrated into all aspects of the MityOne® from the pump to the cups. The self-limiting vacuum will not exceed the recommended suction level of 58 cmHg, so a color-coded rotary gauge clearly visible on the handle makes it easier to manage vacuum levels between contractions. The freely rotating stem minimizes tension-related injuries while maintaining needed control.

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The MitySoft® Bell Cup may be ideal for C-sections, especially with an unengaged or floating head.

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- Shorter stem for improved tactile feedback and intuitive handling
- Soft bell cup interface results in less trauma versus hard plastic cups
- Extremely high efficacy rate of up to 97% for the mushroom cup
- Convenient tray packaging allows for easy stacking and storage
- Self-limiting pressure gauge will not exceed recommended suction levels of 58 cmHg
- Portable and reusable pump
- Rotating, semi-rigid stem will not transfer torsion to baby
- Prominent vacuum trigger release placed closer to operator to ensure ease of use
- Rotating, semi-rigid stem will not transfer torsion to baby
- Convenience tray packaging allows for easy stacking and storage

Vacuum-Assisted Delivery System

Providing Greater Control, Safety and Efficacy

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