

LETTER	REVISION	DATE	APPROVED
A	Released to production per ECN-22402. Replaces 37725.	See MasterControl	

**EXPLANATION OF SYMBOLS**

	Catalog Number
	Batch Code
	Use-by date
	Consult instructions for use
	Caution
	Do not re-use due to risk of septicemia
	Not made with natural rubber latex
	Sterilized using ethylene oxide
	Manufacturer
	Do not use if package is damaged
<b>Rx Only</b>	Caution: U.S. Federal law restricts this device to sale by or on the order of a physician.
	Authorized Representative in the European Community.

© 2018 CooperSurgical, Inc.

**CooperSurgical**  
 Phone: (800) 243-2974 • Fax: (800) 262-0105  
 International  
 Phone: +1 (203) 601-9818 • Fax: +1 (203) 601-4747  
 www.coopersurgical.com

39002 • Rev. A • 09/18

**CooperSurgical, Inc.**  
 95 Corporate Drive  
 Trumbull, CT 06611 USA

**EMERGO EUROPE**  
 Prinsessegracht 20  
 2514 AP The Hague  
 The Netherlands  
 Made in the USA

Back Page

**Blunt Hurd Cannula**  
**REF 900-863**  
**Instructions for Use**

Read all safety information and instructions before using this product.

**STERILE SINGLE-USE**

**DESCRIPTION**  
 The Model 900-863 Blunt Hurd Cannula simplifies open laparoscopy. There is no need for Veress needles, sharp trocars or fascial sutures at the beginning of the procedure. Each pouch contains a 10 mm blunt tip trocar/cannula with 5 mm reducer.

**WARNINGS**  
**IMPORTANT:**  
 The instructions are intended to facilitate the use of the Blunt Hurd Cannula. Properly following the instructions is essential to safe and effective use of the product.

- This product is for single use and not to be reused, reprocessed or resterilized due to risk of contamination and/or cause patient/fetal infection or cross-infection, including, but not limited to, the transmission of infectious disease(s) from one patient/fetus to another.
- Laparoscopic surgery should only be performed by physicians and staff who are thoroughly trained in minimally invasive surgical techniques. The complications and risks of minimally invasive procedures should be reviewed prior to their performance through consultation of medical literature.
- Potential complications associated with the use of Apple-Hunt Trocars and Blunt Hurd Cannulas include but are not limited to:
  - Organ or vessel damage / perforation
  - Hemorrhage
  - Hematoma
  - Septicemia / Infection
- To avoid injury to internal organs, pneumoperitoneum must be maintained during the use of the Blunt Hurd Cannula and the device should be placed under direct vision.
- Immediately after insertion of the device, inspect the puncture site for excessive bleeding and for any organ damage. Institute appropriate treatment if an injury occurs.
- During removal of the threaded cannula, maintain counterclockwise motion until the tip of the cannula has exited the tissue. Failure to do so may result in injury.

**CAUTION**

- U.S. Federal law restricts this device to sale by or on the order of a physician.

**INDICATIONS FOR USE**  
 The Blunt Hurd Cannula is indicated for use in laparoscopic surgical procedures to provide a pathway for the introduction of endoscopic surgical instruments and allow for maintenance of pneumoperitoneum.

**CONTRAINDICATIONS**  
 The use of Blunt Hurd Cannula is contraindicated whenever minimally invasive techniques are contraindicated and other methods and instrumentation should be employed.

**PRECAUTIONS**

- Due to the variance in the diameter of minimally invasive instruments, compatibility should be confirmed before initiating any minimally invasive procedure.
- The Blunt Hurd Cannula includes a side port. When in use, it is necessary to either keep the port in the closed position or attached to an appropriate accessory to prevent loss of pneumoperitoneum.
- After removal of the device, inspect the puncture site. If required, institute appropriate measures to achieve hemostasis.

**INSTRUCTIONS FOR USE**  
 Before using the Blunt Hurd Cannula, confirm the compatibility of all instruments and accessories. Prepare the patient in accordance with proper surgical techniques before the insertion of the Blunt Hurd Cannula.

- Remove the device from the package using standard sterile technique. In preparation for insertion, place obturator through the plastic seal cap at top of cannula and insure that the stainless steel tip is visible at the other end of the threaded cannula. To prevent damage, care should be taken not to allow the device to fall into the sterile field.
- Cleanse the navel thoroughly.
- Make a 12-15 mm vertical or horizontal skin incision below the umbilicus.
- Bluntly dissect the subcutaneous tissue.
- Grasp and elevate the fascia bilaterally. Make a 5 mm vertical incision through the fascia using a scalpel.
- Bluntly enter the peritoneal cavity.
- Carefully insert the Blunt Hurd Cannula through the fascial incision into the peritoneal cavity. The fascia is held in an elevated position during the entire insertion procedure.
- Screw the threaded cannula into the fascial incision in a clockwise direction until it is firmly seated in place.
- Proper placement of the cannula into the peritoneal cavity is confirmed by visual inspection with a 10 mm laparoscope.
- The trocar is then secured to the abdominal wall with the use of the threaded outer sleeve.
- Insufflation is performed through the cannula itself. Additional trocars necessary for procedures are placed into the abdominal wall under visual control.
- Once proper placement has been established, remove the obturator from the cannula maintaining the position of the cannula. When the obturator is removed, the internal seal closes maintaining pneumoperitoneum. When an instrument is inserted into the cannula, the seal maintains pneumoperitoneum. In the absence of an instrument in the cannula, the seal also maintains pneumoperitoneum.
- At the conclusion of the procedure, the cannula can be removed by unscrewing in a counter-clockwise manner.
- Dispose of in accordance with all applicable Federal, State, and local Medical / Hazardous waste practices.

Front Page

- Notes:
- No changes in materials and/or processes without written permission from CooperSurgical.
  - Paper stock: 1 sheet, 8.5" (W) x 11" (H), 20 # Offset, White.
  - Print color: Black, 2-Sided.
  - Finish: First Fold: Fold in half horizontally, title facing out and  
 Final Fold: Fold in half vertically, title facing out. Finished Size 4.25" (W) x 5.5" (H).
  - Artwork designed in Adobe InDesign.

**CooperSurgical**

95 CORPORATE DR. (203) 601-5200 PHONE  
 TRUMBULL, CT 06611 (800) 262-0105 FAX

DESCRIPTION: IFU, Blunt Hurd Cannula for 900-863

PART NUMBER: 39002

SIZE: **B** SHEET 1 OF 1 SCALE: NONE DRAWING TYPE: AUTOCAD .DWG

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES <small>FRAC.: +/- .164        .XX : +/- .01        .XXX : +/- .005        ANGLE: +/- 1 DEG.</small>	MATERIAL:	FINISH:	CONFIDENTIAL AND PROPRIETARY <small>This information is the property of CooperSurgical. It is submitted in strict confidence and is not to be disclosed or utilized without written permission.</small>	DRAFTER	DATE
	See Notes	See Notes	VENDOR INFORMATION <b>Approved Vendor</b>	N. Polakonda	09/2018
			PART NUMBER	CHECKER	
				D. Lai	09/2018
				APPROVED	See MasterControl

# Blunt Hurd Cannula

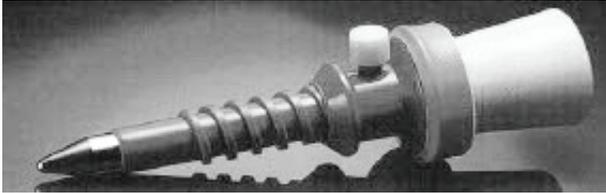
**REF 900-863**

## Instructions for Use



Read all safety information and instructions before using this product.

**CE0086**  
**STERILE**  
**SINGLE-USE**



### DESCRIPTION

The Model 900-863 Blunt Hurd Cannula simplifies open laparoscopy. There is no need for Veress needles, sharp trocars or fascial sutures at the beginning of the procedure. Each pouch contains a 10 mm blunt tip trocar/cannula with 5 mm reducer.

### WARNINGS

#### IMPORTANT:

The instructions are intended to facilitate the use of the Blunt Hurd Cannula.

Properly following the instructions is essential to safe and effective use of the product.

- This product is for single use and not to be reused, reprocessed or resterilized due to risk of contamination and/or cause patient/fetal infection or cross-infection, including, but not limited to, the transmission of infectious disease(s) from one patient/fetus to another.
- Laparoscopic surgery should only be performed by physicians and staff who are thoroughly trained in minimally invasive surgical techniques. The complications and risks of minimally invasive procedures should be reviewed prior to their performance through consultation of medical literature.
- Potential complications associated with the use of Apple-Hunt Trocars and Blunt Hurd Cannulas include but are not limited to:
  - Organ or vessel damage / perforation
  - Hemorrhage
  - Hematoma
  - Septicemia / Infection
- To avoid injury to internal organs, pneumoperitoneum must be maintained during the use of the Blunt Hurd Cannula and the device should be placed under direct vision.
- Immediately after insertion of the device, inspect the puncture site for excessive bleeding and for any organ damage. Institute appropriate treatment if an injury occurs.
- During removal of the threaded cannula, maintain counterclockwise motion until the tip of the cannula has exited the tissue. Failure to do so may result in injury.

### CAUTION

- U.S. Federal law restricts this device to sale by or on the order of a physician.

### INDICATIONS FOR USE

The Blunt Hurd Cannula is indicated for use in laparoscopic surgical procedures to provide a pathway for the introduction of endoscopic surgical instruments and allow for maintenance of pneumoperitoneum.

### CONTRAINDICATIONS

The use of Blunt Hurd Cannula is contraindicated whenever minimally invasive techniques are contraindicated and other methods and instrumentation should be employed.

### PRECAUTIONS

- Due to the variance in the diameter of minimally invasive instruments, compatibility should be confirmed before initiating any minimally invasive procedure.
- The Blunt Hurd Cannula includes a side port. When in use, it is necessary to either keep the port in the closed position or attached to an appropriate accessory to prevent loss of pneumoperitoneum.
- After removal of the device, inspect the puncture site. If required, institute appropriate measures to achieve hemostasis.

### INSTRUCTIONS FOR USE

Before using the Blunt Hurd Cannula, confirm the compatibility of all instruments and accessories. Prepare the patient in accordance with proper surgical techniques before the insertion of the Blunt Hurd Cannula.

1. Remove the device from the package using standard sterile technique. In preparation for insertion, place obturator through the plastic seal cap at top of cannula and insure that the stainless steel tip is visible at the other end of the threaded cannula. To prevent damage, care should be taken not to allow the device to fall into the sterile field.
2. Cleanse the navel thoroughly.
3. Make a 12-15 mm vertical or horizontal skin incision below the umbilicus.
4. Bluntly dissect the subcutaneous tissue.
5. Grasp and elevate the fascia bilaterally. Make a 5 mm vertical incision through the fascia using a scalpel.
6. Bluntly enter the peritoneal cavity.
7. Carefully insert the Blunt Hurd Cannula through the fascial incision into the peritoneal cavity. The fascia is held in an elevated position during the entire insertion procedure.
8. Screw the threaded cannula into the fascial incision in a clockwise direction until it is firmly seated in place.
9. Proper placement of the cannula into the peritoneal cavity is confirmed by visual inspection with a 10 mm laparoscope.
10. The trocar is then secured to the abdominal wall with the use of the threaded outer sleeve.
11. Insufflation is performed through the cannula itself. Additional trocars necessary for procedures are placed into the abdominal wall under visual control.
12. Once proper placement has been established, remove the obturator from the cannula maintaining the position of the cannula. When the obturator is removed, the internal seal closes maintaining pneumoperitoneum. When an instrument is inserted into the cannula, the seal maintains pneumoperitoneum. In the absence of an instrument in the cannula, the seal also maintains pneumoperitoneum.
13. At the conclusion of the procedure, the cannula can be removed by unscrewing in a counter-clockwise manner.
14. Dispose of in accordance with all applicable Federal, State, and local Medical / Hazardous waste practices.

EXPLANATION OF SYMBOLS	
	Catalog Number
	Batch Code
	Use-by date
	Consult instructions for use
	Caution
	Do not re-use due to risk of septicemia
	Not made with natural rubber latex
	Sterilized using ethylene oxide
	Manufacturer
	Do not use if package is damaged
<b>R<sub>x</sub> Only</b>	<b>Caution:</b> U.S. Federal law restricts this device to sale by or on the order of a physician.
	Authorized Representative in the European Community.

© 2018 CooperSurgical, Inc.

**CooperSurgical**

Phone: (800) 243-2974 • Fax: (800) 262-0105  
International

Phone: +1 (203) 601-9818 • Fax: +1 (203) 601-4747  
www.coopersurgical.com

39002 • Rev. A • 09/18

 CooperSurgical, Inc.  
95 Corporate Drive  
Trumbull, CT 06611 USA

 EMERGO EUROPE  
Prinsessegracht 20  
2514 AP The Hague  
The Netherlands

Made in the USA