ICP Medical®
by Cordica Medical

Bootie Butler®

Automatic Shoe Cover Systems

The first and only complete solution for hands-free shoe covers.

01/ **FASTER.**
Don and doff in seconds.

02/ **SAFER.**
Eliminate slip hazards and back strain.

03/ **CLEANER.**
Total contamination control.





Bootie Butler® Digital Information Packet

We are very proud to introduce you to our Bootie Butler® System. Bootie Butler® is the first and only company to provide you with a complete solution for hands-free dispensing and removing of shoe covers. A complete solution is now available when the Bootie Butler® Dispenser is coupled with the Bootie Butler® Remover System.

A
Booties



+

B
Dispenser



+/-

C
Remover



Bootie Butler® EMLG

ICP Medical®
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EMLG Electric Automatic Shoe Cover Dispenser

Designed for moderate to high-volume areas where safety, speed, and compliance are critical. Its unique, sturdy design allows workers to put on shoe covers quickly, easily, and safely and the LED display shows when you need to replace the shoe cover box.







About EMLG

- Easy-to-use: LED smart guide with LED light guides wearer exactly where to place their foot; light will turn off when the shoe cover is correctly fitted
- Easy-to-load: shoe cover box slides into the dispenser and LED light automatically shows quantity of shoe covers remaining in the box
- High-volume capacity (holds up to 100 pairs of shoe covers)
- Hands-free operation
- Smart safety feature detects when foot is removed and reloads new shoe cover
- Reduces application time by workers/employees
- Increases worker safety and compliance
- Reduces contamination and errors

Loading and Using the Dispenser

01/ Locate the weighted block included with the new dispenser or found in the empty shoe cover box. **Do not discard.**

02/ Open lid of the shoe cover dispenser.

03/ Load the shoe cover box with the arrow pointed towards the front. Open the top of the shoe cover box and place the weighted block on top of the shoe covers, then close the shoe cover box. The number of shoe covers will appear on the screen.

04/ Shut the cover of the shoe cover dispenser. The shoe cover dispenser will automatically release one shoe cover.

05/ Place one foot into the shoe cover dispenser. The dispenser will fit the shoe cover to the wearer automatically.

06/ Remove foot and a new shoe cover will automatically dispense.







Bootie Butler® EB 1050NW

ICP Medical®
by Cordica Medical

Shoe Cover Refills Compatible with EMLG





EB 1050NW

SMS

- Fluid Resistant
- Elastic band for secure fit
- One size fits most (up to men's size 15)
- 50 pairs per box/1,050 per case
- Suitable for use in ISO-7 Cleanroom

Physical Characteristics

Material: 64% polypropylene, 24.5% polyester, 8% viscose, 2% acrylic fiber, 1.5% polyamide

Weight: 4g per piece

Seams: Heat sealed

Color: Blue

Other: Anti-skid, anti-static

Packaging

Item#	Pairs	Unit	l x w x h (in)	Wt (lbs)
EB 1050NW	50	box	6 x 4.3 x 21.2	1.3
EB 1050NW	1050	case	32 x 20 x 25	32

Bootie Butler® EB 2100PE

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by Cordica Medical

Shoe Cover Refills Compatible with EMLG





EB 2100PE

Polyethylene

- Impervious
- Elastic band for secure fit
- One size fits most (up to men's size 15)
- 100 pairs per box/2,100 per case
- Suitable for use in ISO-7 Cleanroom

Physical Characteristics

Material: 100% polyethylene

Weight: 2.3g per piece

Seams: Heat sealed

Color: Blue

Other: Anti-static, waterproof

Packaging

Item#	Pairs	Unit	l x w x h (in)	Wt (lbs)
EB 2100PE	100	box	6 x 4.3 x 21.2	1.21
EB 2100PE	2100	case	32 x 20 x 25	35

Bootie Butler® EB 1680CPE

ICP Medical®
by Cordica Medical

Shoe Cover Refills Compatible with EMLG





EB 1680CPE

Chlorinated Polyethylene

- Impervious
- Elastic band for secure fit
- One size fits most (up to men's size 15)
- 80 pairs per box/1,680 per case
- Suitable for use in ISO-7 Cleanroom

Physical Characteristics

Material: 100% chlorinated polyethylene

Weight: 3.5g per piece

Seams: Heat sealed

Color: Blue

Other: Anti-static, waterproof

Packaging

Item#	Pairs	Unit	l x w x h (in)	Wt (lbs)
EB 1680CPE	80	box	6.3 x 4.3 x 22.8	1.52
EB 1680CPE	1680	case	32 x 20 x 25	35

Bootie Butler® KBLG

ICP Medical®
by Cordica Medical

Large Kinetic Butler Automatic Shoe Cover Dispenser

Designed for moderate to high volume areas where safety, speed, and compliance are critical. Its unique, sturdy design allows workers to put on shoe covers quickly, easily, and safely.



About KBLG

- High-volume capacity (holds up to 110 pairs of shoe covers)
- Hands-free operation
- Reduced application time—more than 4x faster
- Increased worker safety and compliance
- Reduced contamination and errors
- Easy-to-clean
- Requires no electricity

Industry Applications

- Aerospace
- Agriculture
- Animal science labs
- Cleanrooms
- Commercial laundries
- Construction
- Data centers
- Electronics manufacturing
- Electrostatic sensitive environments
- Food processing/ production
- Health care
- Manufacturing
- Mining and oil production
- Pharmaceutical/ pharmacies
- Real estate
- Research/universities

Physical Characteristics

Material: Stainless steel, painted steel, high-impact ABS plastic

Capacity: Two (2) shoe cover refill bundles (up to 110 pairs)

Other: Heavy-duty handle attached directly to frame

info.icpmedical@cordicamedical.com / 1 800 405 3044

Bootie Butler® KBSM

ICP Medical®
by Cordica Medical

Small Kinetic Butler Automatic Shoe Cover Dispenser

Designed for low to moderate volume areas where safety, speed, and compliance are critical. Its unique, sturdy design allows workers to put on shoe covers quickly, easily, and safely.



About KBSM

- Easy-to-load (holds up to 55 pairs of shoe covers at a time)
- Hands-free operation
- Reduced application time—more than 4x faster
- Increased worker safety and compliance
- Reduced contamination and errors
- Easy-to-clean
- Requires no electricity
- Small size allows for easy temporary installations

Industry Applications

- Aerospace
- Agriculture
- Animal science labs
- Cleanrooms
- Commercial laundries
- Construction
- Data centers
- Electronics manufacturing
- Electrostatic sensitive environments
- Food processing/ production
- Health care
- Manufacturing
- Mining and oil production
- Pharmaceutical/ pharmacies
- Real estate
- Research/universities

Physical Characteristics

Material: Stainless steel, painted steel, high-impact ABS plastic

Capacity: One (1) shoe cover refill bundle (up to 55 pairs)

Bootie Butler® RMRC

ICP Medical®
by Cordica Medical

Regular Capacity Shoe Cover Remover

Designed for companies that have a need to eliminate cross contamination and to improve worker safety and productivity by automatically removing shoe covers with a hands-free operation and without the need to bend over.



About RMRC

- Hands-free operations
- Regular-capacity (holds up to 500 used shoe covers)
- HEPA filtration to control contaminants (optional)
- Increased worker safety and compliance
- Self-contained disposable bags
- Easy bag changes
- Available in one size and multiple voltages (110 USA or 220 EUR; 220 is only available with European plug)
- Standard 6' hose provided. Vacuum canister can be placed up to 300 feet away from remover head with extension hose

Industry Applications

- Agriculture
- Food processing/production
- Health care
- Manufacturing
- Mining and oil production
- Pharmaceutical/pharmacies
- Research/universities

Physical Characteristics

Material: *Remover head*: stainless steel, painted steel, high impact ABS plastic; *Motor unit*: powder coated steel

Capacity: Integrated 10 gal receptacle (up to 500 pieces); components can be connected using flexible hose for short connections or hardwall PVC pipe for long-range connections.

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Bootie Butler® RMHC

ICP Medical®
by Cordica Medical

High Capacity Shoe Cover Remover

Designed for companies that have a need to eliminate cross contamination and to improve worker safety and productivity by automatically removing shoe covers with a hands-free operation and without the need to bend over.



About RMHC

- Hands-free operations
- High-capacity (holds up to 1,200 shoe covers in the 33 gal and up to 2,500 shoe covers in the 55 gal)
- HEPA filtration to control contaminants (optional)
- Increased worker safety and compliance
- Self-contained disposable bags
- Easy bag changes
- Available in one size and multiple voltages (110 USA or 220 EUR; 220 is only available with European plug)
- Standard 6' hose provided. Vacuum canister can be placed up to 300 feet away from remover head with extension hose
- Reduced contamination and errors

Industry Applications

- Agriculture
- Food processing/production
- Health care
- Manufacturing
- Mining and oil production
- Pharmaceutical/pharmacies
- Research/universities

Physical Characteristics

Material: *Remover head*: stainless steel, painted steel, high impact ABS plastic; *Motor unit*: powder coated steel

Capacity: 33 gal receptacle up to 1,200 shoe covers; 55 gal receptacle up to 2,500 shoe covers; components can be connected using flexible hose for short connections or hardwall PVC pipe for long-range connections.

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Bootie Butler® KBPE825

ICP Medical®
by Cordica Medical

Shoe Cover Refills Compatible with Kinetic Butler

Constructed of chlorinated polyethylene (CPE), this waterproof bootie is an ideal low-cost solution for light-duty application. Strong elastic band around ankle allows for a universal fit.





KBPE825

- Waterproof
- Elastic band for secure fit
- Lightweight
- One size fits most (up to men's size 15)
- Lint free
- 55 pairs per bundle/825 per case
- Approved for Class 100 and Class 5 Cleanroom use per Federal Standard 209E and ISO STD; 14664-1 Class 5

Physical Characteristics

Material: Chlorinated polyethylene (CPE) LDPE / HDPE (30/70)

Seams: Heat sealed

Color: Blue

Other: Waterproof, anti-static

Packaging

Item#	Pairs	Unit	l x w x h (in)	Wt (lbs)
KBPE-1	55	bundle	14 x 6.5 x 5	1.3
KBPE825	825	case	19 x 15 x 25	25

Bootie Butler® KBNS28-750

ICP Medical®
by Cordica Medical

Shoe Cover Refills Compatible with Kinetic Butler

Constructed of durable spunbond polypropylene material with non-skid, non-conductive soles. Skid-resistant pattern improves friction and traction. Strong elastic band around ankle allows for a universal fit.

Physical Characteristics

Material: Spunbond polypropylene; carbon strip

Density: 28 grams/m^2

Seams: Heat sealed

Color: Blue

Other: Anti-static, 100% latex non-skid pattern (1.2 grams/m^2)

Packaging

Item#	Pairs	Unit	l x w x h (in)	Wt (lbs)
KBNS28-1	50	bundle	14 x 6.5 x 5	1.6
KBNS28-750	750	case	19 x 15 x 25	30





KBNS28-750

- Elastic band for secure fit
- Lightweight but durable
- Slip-resistant pattern
- One size fits most (up to men's size 15)
- 50 pairs per bundle/750 case



KBNS28-SF-750

- SF: Optional sure-fit elastic band allowing a more "Sure Fit" for users with smaller shoes
- 50 pairs per bundle/750 case



KBNS28-750-ESD

- ESD: Tested: ANSI/ESD Sp9.2; ESD S20.20
- 50 pairs per bundle/750 case



KBNS28-750-FAS

- FAS: Full-length toe to heel conductive strip, stitched inside and out for the length of entire boot
- 50 pairs per bundle/750 case



Bootie Butler® KBNS40-600

ICP Medical®
by Cordica Medical

Shoe Cover Refills Compatible with Kinetic Butler

Constructed of durable spunbond polypropylene material with non-skid, non-conductive soles. Skid-resistant pattern improves friction and traction. Strong elastic band around ankle allows for a universal fit. Approved for Class 100 and Class 5 Cleanroom use per Federal Standard 209E and ISO STD. 14664-1 Class 5.

Physical Characteristics

Material: Spunbond polypropylene; carbon strip

Density: 40 grams/m^2

Seams: Heat sealed

Color: Blue

Other: Anti-static, 100% latex non-skid pattern (1.2 grams/m^2)

Packaging

Item#	Pairs	Unit	l x w x h (in)	Wt (lbs)
KBNS40-1	40	bundle	14 x 6.5 x 5	1.6
KBNS40-600	600	case	19 x 15 x 25	30





KBNS40-600

- Elastic band for secure fit
- Lightweight but durable
- Slip-resistant pattern
- One size fits most (up to men's size 15)
- 40 pairs per bundle/600 case



KBNS40-SF-600

- SF: Optional sure-fit elastic band allowing a more "Sure Fit" for users with smaller shoes
- 40 pairs per bundle/600 case



KBNS40-600-ESD

- ESD: Tested: ANSI/ESD Sp9.2; ESD S20.20
- 40 pairs per bundle/600 case



KBNS40-600-FAS

- FAS: Full-length toe to heel conductive strip, stitched inside and out for the length of entire boot
- 40 pairs per bundle/600 case



Bootie Butler® KBCP525

ICP Medical®
by Cordica Medical

Shoe Cover Refills Compatible with Kinetic Butler

Constructed of a durable spunbond polypropylene base-layer and coated with a heavy-duty layer of CPE. The blue CPE coating comes nearly all the way to the top of the bootie, making them even more durable and waterproof. The waterproof CPE layer, extra-deep design, and durable CPE coating make this bootie an ideal solution for users with large work boots. Approved for Class 100 & Class 5 Cleanroom use per Federal Standard 209E and ISO STD. 14664-1 Class 5.

Physical Characteristics

Material: *Base:* spunbond polypropylene; *Bottom:* CPE

Density: *Base:* 40 grams/m^2; *Bottom:* 30 grams/m^2

Seams: Heat sealed

Color: White with blue coating

Other: Non-skid, anti-static

Packaging

Item#	Pairs	Unit	l x w x h (in)	Wt (lbs)
KBCP-1	35	bundle	14 x 6.5 x 5	2
KBCP525	525	case	21 x 15 x 27	33





KBCP525

- Waterproof CPE coating on bottom
- Extra-deep to accommodate larger shoes and workboots
- Elastic band for secure fit
- Lightweight but durable
- One size fits most (up to men's size 15)
- 35 pairs per bundle/525 per case

KBCP525-ESD

- ESD: Electrostatic Dissipation Strip
- ESD: Tested: ANSI/ESD Sp.9.2; ESD S20.20
- 35 pairs per bundle/525 per case



KBCP525-FAS

- FAS: Full-length Electrostatic Dissipation Strip stitched both inside and out for length of entire booties. Intended to be worn over ESD shoes.
- 35 pairs per bundle/525 per case



Bootie Butler® KBSB600

ICP Medical®
by Cordica Medical

Shoe Cover Refills Compatible with Kinetic Butler

Completely waterproof and extra-durable. Constructed of spunbond polypropylene material with non-skid, non-conductive soles, with a polyethylene coating making it waterproof. Super anti-skid coating provides the ultimate in friction and traction. Strong elastic band around ankle allows for a universal fit. Approved for Class 100 and Class 5 Cleanroom use per Federal Standard 209E and ISO STD. 14664-1 Class 5.

Physical Characteristics

Material: *Base:* spunbond polypropylene; *Bottom:* Polyethylene (100% LDPE)

Density: *Base:* 30 grams/m^2; *Bottom:* 30 grams/m^2

Seams: Heat sealed

Color: White

Other: Super non-skid, anti-static, waterproof

Packaging

Item#	Pairs	Unit	l x w x h (in)	Wt (lbs)
KBSB-1	40	bundle	14 x 6.5 x 5	2
KBSB600	600	case	21 x 15 x 26	33





KBSB600

- Super anti-skid
- Completely waterproof
- Durable for extra-long wear time
- Smaller dimensions to promote traction
- One size fits most (up to men's size 15)
- 40 pairs per bundle/ 600 per case

KBSB600-ESD

- ESD: Electrostatic Dissipation Strip
- ESD: Tested: ANSI/ESD Sp9.2; ESD S20.20
- 40 pairs per bundle/ 600 per case



KBSB-SF-600

- SF: Optional sure-fit elastic band allowing a more "Sure Fit" for users with smaller shoes
- 40 pairs per bundle/ 600 per case



KBSB600-FAS

- FAS: Full-length Electrostatic Dissipation Strip stitched both inside and out for length of entire booties. Intended to be worn over ESD shoes.
- 40 pairs per bundle/ 600 per case



Bootie Butler® KBHP630

ICP Medical®
by Cordica Medical

Shoe Cover Refills Compatible with Kinetic Butler

Waterproof and extra-durable shoe cover. Constructed of a waterproof material, polypropylene with a polyethylene coating. Strong elastic band around ankle allows for a universal fit. Approved for ISO-7 Class 10,000 Cleanroom use per Federal Standard 209E and ISO STD. 14664-1





KBHP630

- Waterproof material based on Hydrostatic Pressure test ISO 811
- Low linting, Linting test ISO 9073
- Cleanroom ISO-7 / Class 10,000 certified
- Durable for extra-long wear time
- One size fits most (up to men's size 15)
- 42 pairs per bundle/630 pairs per case

Industry Applications

- Agriculture
- Animal science labs
- Cleanrooms
- Construction
- Food processing/production
- Manufacturing
- Mining and oil production
- Pharmaceutical/pharmacies

Physical Characteristics

Material: Polypropylene; coating polyethylene

Density: Base: 38 grams/m^2; coating: 22 grams/m^2

Seams: Heat sealed

Color: Blue

Packaging

Item#	Pairs	Unit	l x w x h (in)	Wt (lbs)
KBHP-1	42	bundle	14 x 6.5 x 5.2	2
KBHP630	630	case	21 x 16 x 28.5	36

Bootie Butler®
PR-SCGT01 and PR-SCGT02

ICP Medical®
by Cordica Medical

Shoe Cover

Completely waterproof and extra-durable. Constructed of polypropylene material with a blended laminated polyethylene which provides the ultimate in friction and traction control. Strong elastic band around ankle allows for a universal fit. Approved for Class 10,000 requirements per Federal Standard 209E and Class 7 requirements per ISO 14644-1.



PR-SCGT01 (LG) and PR-SCGT02 (XL)

- Super anti-skid
- Completely waterproof
- Durable for extra-long wear time
- Available in Large (up to men's size 10) and X-Large (up to men's size 15)
- Approved for Class 10,000 requirements per Federal Standard 209E and Class 7 requirements per ISO 14644-1

Industry Applications

- Agriculture
- Animal Science Labs
- Clean rooms
- Food Processing/Production
- Manufacturing
- Mining & Oil Production
- Pharmaceutical/Pharmacies

Physical Characteristics

Material: A polyethylene blend laminated to a polypropylene substrate

Seams: Heat sealed

Color: Grey

Other: Super non-skid, anti-static, waterproof

Packaging

Item#	Pairs	Unit	l x w x h (in)	Wt (lbs)
PR-SCGT01	200	case	9.5 x 13 x 13	6
PR-SCGT02	200	case	10 x 16 x 13	6.5

Bootie Butler® Dispensing

The Bootie Butler® Shoe Cover System makes dispensing shoe covers a simple, safer and money-saving process.

Dispensing shoe covers is now as simple as 1-2-3:

Dispensar las cubiertas de zapatos ahora es tan simple como 1-2-3:

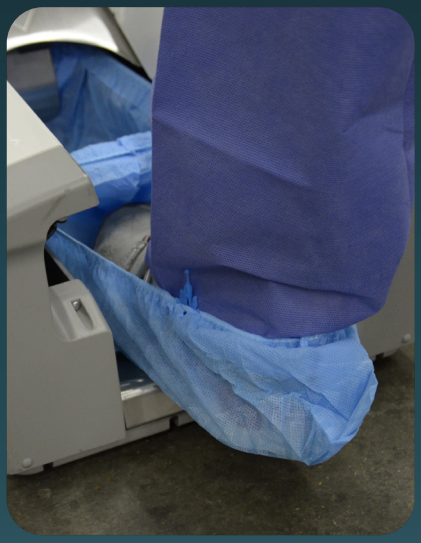
01/



Place one foot in the dispenser, heel first.

Coloque un pie en el dispensador, primero el talón.

02/



Slowly pull back until cover stretches beyond shoe tip, point toe down and pull back.

Lentamente tire hacia atrás hasta que la cubierta se extienda más allá de la punta del zapato, apunte hacia abajo y tire hacia atrás.

03/



Repeat with other foot.

Repita con el otro pie.

info.icpmedical@cordicamedical.com / 1 800 405 3044

ICPMEDICAL.COM

About ICP Medical



ICP Medical is part of the Cordica Medical portfolio of companies. Focused on providing Infection Control Solutions for the healthcare industry, we deliver superior healthcare solutions that protect, improve, and save lives.

From Concept to Care, we understand the importance of manufacturing and distributing infection control products that meet the needs and expectations of our customers and that are also Simple, Safe, Convenient and Adaptable for a wide range of clinical and industrial settings.

Our Products

- Rapid Refresh® Privacy Curtain Systems
- Personal Protection Equipment (PPE) Organizers
- Personal Protection Equipment (PPE) Apparel
- Bootie Butler® Shoe Cover Systems
- Infection Control Accessories
- IT Infection Protection Equipment

CONTACT US! Find the Infection Control Solutions you need.

Helping Those Who Help Others

We offer a portfolio of solutions to solve healthcare's most delicate challenges.

Cordica Medical

CORDICAMEDICAL.COM

Corporate Headquarters
800 S. Gay Street, Ste. 800
Knoxville, TN 37929
423 587 2199

ICP Medical®
by Cordica Medical

ICPMEDICAL.COM

ICP Medical Operations
13720 Rider Trail North
St. Louis, MO 63045
800 405 3044

Topi-CLICK®
by Cordica Medical

TOPI-CLICK.COM

Topi-CLICK Operations
300 Parkbrooke Place, Ste. 210
Woodstock, GA 30189
877 870 8448