

Cuff Order Form

12840 NE 21st Place
 Bellevue, WA 98005
 FAX: 425.881.1636
 info@deh-inc.com

Bill to:

Ship to:

Straight Cuffs	QTY	Ext Price
SC10™	\$55 x _____	_____
SC12™	\$55 x _____	_____
SC12L™	\$65 x _____	_____
TMC7™	\$44 x _____	_____
SC5™	\$48 x _____	_____
Contoured Thigh Cuffs	QTY	Ext Price
CC17™	\$105 x _____	_____
CC22™	\$105 x _____	_____
Replacement Bladders	QTY	Ext Price
SC10RB™	\$28 x _____	_____
SC12RB™	\$28 x _____	_____
SC12LRB™	\$28 x _____	_____
TMC7RB™	\$28 x _____	_____
SC5RB™	\$28 x _____	_____
CC17RB™	\$40 x _____	_____
CC22RB™	\$40 x _____	_____
Digit and Penile Cuffs	QTY	Ext Price
UDC1.6™	\$49 x _____	_____
UDC1.9™	\$49 x _____	_____
UDC2.5™	\$49 x _____	_____
UPC2.5™	\$51 x _____	_____
UPC3.3™	\$52 x _____	_____
Chart Paper	QTY	Ext Price
TCPG60	\$530 x _____	_____
TCPG3	\$38 x _____	_____
TCP10	\$70 x _____	_____
ADP10	\$95 x _____	_____

Disposable Digit Cuffs	QTY	Ext Price
DP2.0™ 10 Pack	\$70 x _____	_____
DP2.0™ 25 Pack	\$160 x _____	_____
DP2.0™ 100 Pack	\$570 x _____	_____
DP2.5™ 10 Pack	\$70 x _____	_____
DP2.5™ 25 Pack	\$160 x _____	_____
DP2.5™ 100 Pack	\$570 x _____	_____
Rapid Version Straight Cuffs	QTY	Ext Price
SC10D	\$58 x _____	_____
SC12D	\$58 x _____	_____
SC12LD	\$67 x _____	_____
SC5D	\$50 x _____	_____
Rapid Version Bladders	QTY	Ext Price
SC10DRB	\$30 x _____	_____
SC12DRB	\$30 x _____	_____
SC12LDRB	\$30 x _____	_____
SC5DRB	\$30 x _____	_____
Cuff Inflator	QTY	Ext Price
DS400	\$280 x _____	_____
Bayonet Kits	QTY	Ext Price
Conversion Kit	\$48 x _____	_____
Jumbo Conversion Kit	\$150 x _____	_____
Connector Price	QTY	Ext Price
Connector B	\$1 x _____	_____
Connector C	\$3 x _____	_____
Sub Total		

Choose your connector type (circle one): **B** (add \$1) **C** (add \$3) **D** **No Connector**

Connector D (Bayonet) is the default cuff connector and will be shipped if no connector is chosen.

Shipping: UPS Ground: _____ UPS 3 Day: _____ UPS 2 Day: _____ UPS Overnight: _____ Other*: _____

Payment *Terms: Customer Number _____ PO Number _____

Card: Visa, MasterCard, or AMEX _____ Security code: _____

Name on card: _____ Exp. _____ / _____

Signature _____ Date: _____

Contact name: _____ Email address: _____

Phone Number: _____ Fax Number: _____ Date submitted: _____

All prices are subject to change without notice. *Terms must be preapproved. Purchase order terms apply, described at hokansonvascular.com/corporate-policies/144718. *Shipping charges are prepaid and added to final invoice. \$15 Fee is added to all non-UPS shipments.

January 1, 2026

Cuff Size and Application Guide

Straight Segmental Cuffs

Model	Overall Cuff Size	Cuff Application
SC10™	11 x 85 cm	Upper arm and lower leg for segmental pressure measurements and pulse volume recordings, four cuff method.
SC12™	13 x 85 cm	Upper arm and upper leg for segmental pressure measurements and pulse volume recordings, four cuff method.
SC12L™	12 x 124 cm	Upper thigh for segmental pressure measurements and pulse volume recordings, four cuff method on large patients.
SC5™	6 x 83 cm	Arm or leg tourniquet cuff.
TMC7™	7.5 x 40 cm	Metatarsus or wrist.

Contoured Thigh Cuffs

Model	Overall Cuff Size	Cuff Application
CC17™	18 x 108 cm	Small to middle adult thigh for standard thigh blood pressures, plethysmography, segmental pressure measurements and pulse volume recordings, three cuff method.
CC22™	24 x 122.5 cm	Large adult thigh for standard thigh blood pressures, plethysmography, segmental pressure measurements and pulse volume recordings, three cuff method.

Rapid Version Cuffs

Model	Overall Cuff Size	Cuff Application
SC5D™	6 x 83 cm	Arm or leg tourniquet cuff.
SC10D™	11 x 85 cm	Upper arm and lower leg for plethysmography and venous reflux measurements.
SC12D™	13 x 85 cm	Upper arm and lower leg for plethysmography and venous reflux measurements.
SC12LD™	13 x 124 cm	Upper arm and lower leg for plethysmography and venous reflux measurements. Large length cuff.

Durable Polyurethane Digit or Penile Cuffs

Model	Overall Cuff Size	Cuff Application
UDC1.6™	1.6 x 9 cm	Small toes and fingers.
UDC1.9™	1.9 x 9 cm	Middle toes and fingers.
UDC2.5™	2.5 x 9 cm	Large fingers and middle toes.
UPC2.5™	2.5 x 12 cm	Large toe or penis.
UPC3.3™	3.3 x 12 cm	Very large toe or penis.

Disposable Digit or Penile Cuffs

Model	Overall Cuff Size	Cuff Application
DP2.0™	2.1 x 12.1 cm	Large and middle toes, or penis.
DP2.5™	3.0 x 12.1 cm	Large toe or penis.

Cuff Connector Guide

Group A: Luer

Luer connectors are currently the default connector on Hokanson cuffs. If no connector is specified, cuffs will be supplied with female Luer connectors.

DISCONTINUED



Male



Female

Group B: Quarter-Turn



Male



Female

Group C: Open flow



Male



Female

Group D: Bayonet



Male



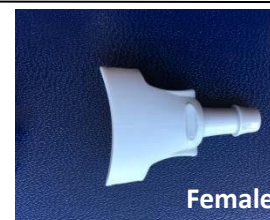
Female

Group E: Side-Latch

Not for sale from Hokanson



Male



Female

Group F: Screw

Not for sale from Hokanson



Male



Female

Bayonet Connector Change Notification

Dear Customer,

As of August 31, 2017 Hokanson no longer sells cuffs and instruments with Luer connectors. This decision was based on guidance issued by the United States FDA intended to mitigate the risks of misconnections with small-bore connectors, for patient safety.

Hokanson highly recommends that your existing Hokanson cuffs and related equipment be permanently converted to the new Bayonet connectors to avoid future compatibility issues.

Female Luer connectors on cuffs have been replaced by male bayonet connectors. Male Luer connectors on cuff inflators have been replaced by female bayonet connectors. This is in compliance with the standard for small bore connectors used in a healthcare environment.

For more information please contact Hokanson at 425-882-1689 or toll free at 800-999-8251, or via email at info@deh-inc.com. Or visit the Hokanson website at: www.hokansonvascular.com

Cuff Conversion Kit

Price: \$48.00

Kit includes:

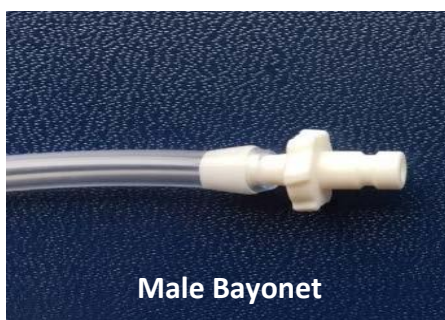
- (10) male Bayonet
- (1) female Bayonet with 5/32" barb
- (1) female Bayonet with 1/8" barb

Cuff Conversion Jumbo Kit

Price: \$150.00

Kit includes:

- (30) male Bayonet
- (10) female Bayonet with 1/8" barb



Male Bayonet



Female Bayonet