

HEMOSTASIS VALVE SETS

Features

- Various tpyes to meet the clinician's habits
- Pressure resistance and good sealing valve to reduce the blood loss.

Contents

- Hemostasis Valve
- Guide Wire Insertion Tool
- Torque Device



Product No.	Description	Product No.	Description
42.03.10000	Twist Y Connector	42.03.10002	Push pull Y Connector with 25 cm extension line and stopcock
42.03.10001	Push pull Y Connector	42.03.10006	Y Click Type with 25 cm extension line and stopcock
42.03.10004	Y Click Type	42.03.10003	Push pull Y Connector with 45 cm extension line and stopcock
42.03.10005	Twist Y Connector with 25 cm extension line and stopcock	42.03.10012	Y click Connector with 45 cm extension line and stopcock:

BALLOON INFLATION DEVICES – GUN TYPE

Features

- Easy to inflate even at high temperatures
- Pressure is released quickly
- The modified humanized design fits comfortably when operation



Product No.	Volume (ml)	Contents
42.04.30104	20	Balloon inflation device, Stopcock("RIGHT ON")
42.04.30103	20	Balloon inflation device, Stopcock("RIGHT OFF")
42.04.40051	20	Balloon inflation device, Stopcock("Right OFF")+Hemostasis Valve Set (Twist Type with 25cm Extension line & Stopcocks)
42.04.40052	20	Balloon inflation device, Stopcock("Right ON")+Hemostasis Valve Set(Push pull with 25cm Extension line & Stopcocks)
42.04.40053	20	Balloon inflation device, Stopcock("Right OFF")+Hemostasis Valve Set(Push pull with 25cm Extension line & Stopcocks)



[Home](#) » [Products](#) » [Interventional Product](#) » [Hemostasis Valve Sets](#)



Hemostasis Valve Sets

· Hemostasis valve set is intended to connect/introduce catheter/guide wire to facilitate the fulfillment of surgery. Hemostasis valve is designed to be used as a conduit when interventional devices are inserted into the human vascular system. Guide wire insertion tool is used to facilitate entry of the guide wire into the hemostasis valve. It consists of an austenitic stainless steel tube connected to a hub constructed of polycarbonate. Torque device is used to manipulate the steering of a guidewire within the vascular regions.

[INQUIRY](#)

FEATURES

- Pressure resistance and good sealing valve to reduce the blood loss
- Various types to meet the clinician's habits - available in 4 types, of which 2 main types are unique in



2) Push pull type (press to turn off, and press to pop up).

3) Another main type: a special Y valve customized for neurosurgeons (unique in China), with a short appearance of 2-3cm, which is popular with neurosurgeons. In the past, the Y-valves used in the neurosurgery department were all from heart surgery and then modified by doctors. This customized type saves operating time and improves convenience.

CONTENTS

Hemostasis Valve

Guide Wire Insertion Tool

Torque Device

PRODUCT QUICK LOOK



PARAMETER

Product No.	Description
42.03.10000	Twist Y Connector
42.03.10001	Push Pull Y connector
42.03.10004	Y Click type
42.03.10005	Twist Y connector with 25cm extension line and stopcocks
42.03.10002	Push Pull Y connector with 25cm extension line and stopcocks
42.03.10006	Y Click type with 25cm extension line and stopcocks
42.03.10003	Push Pull Y connector with 45cm extension line and stopcocks
42.03.10012	Y Click type with 45cm extension line and stopcocks
42.03.10053	Hemostasis Valve Set (two valves)
42.03.10054	Push pull with Green



CE CERTIFICATION

This is a CE certified product. Here is the picture for your reference:



Manufacturer:

SCW MEDICATH LTD.

NO.4, Baolong 6th Road, Baolong Industrial
Town, Longgang District, Shenzhen,
518116, Guangdong, P.R. China
We, the manufacturer, herewith declare that the products

whose single Authorized Representative:

OBELIS S.A.

Bd. Général Wahis 53
1030 Brussels, Belgium

Hemostasis Valve Sets

Models: SCW-HV, SCW-HV-1, SCW-HV-2, SCW-HV-3, SCW-HV-4, SCW-HV-5, SCW-HV-6

meet the provisions of Directive 93/42/EEC which apply to them.

The medical device has been assigned to class Is according to Annex IX Rule 2 of the
Directive 93/42/EEC. It bears the mark

CE 0197

The product concerned has been manufactured under a quality management system
according to Annex II of Directive 93/42/EEC.

Compliance of the designated product with the Directive 93/42/EEC has been assured via
assessment of the quality management system by the Notified Body

TÜV Rheinland LGA Products GmbH

Tillystraße 2
90431 Nürnberg
Deutschland

Certificate No.: HD 60144232 0001

Issue date: 26.05.2020

Expiry date: 26.05.2024

following the procedure relating to the EC Declaration of Conformity set out in Annex II of
Directive 93/42/EEC.

For Class Is product only: Application of the abovementioned Annexes and the intervention
by the Notified Body is limited to: the aspects of manufacture concerned with securing and
maintaining sterile conditions.

This Declaration of conformity is valid in connection with the release document for the
respective batch of produced devices.

The above mentioned declaration of conformity is exclusively under the responsibility of

SCW MEDICATH LTD.

NO.4, Baolong 6th Road, Baolong Industrial Town,
Longgang District, Shenzhen, 518116 Guangdong, P.R. China

Shenzhen, 2020/07/16

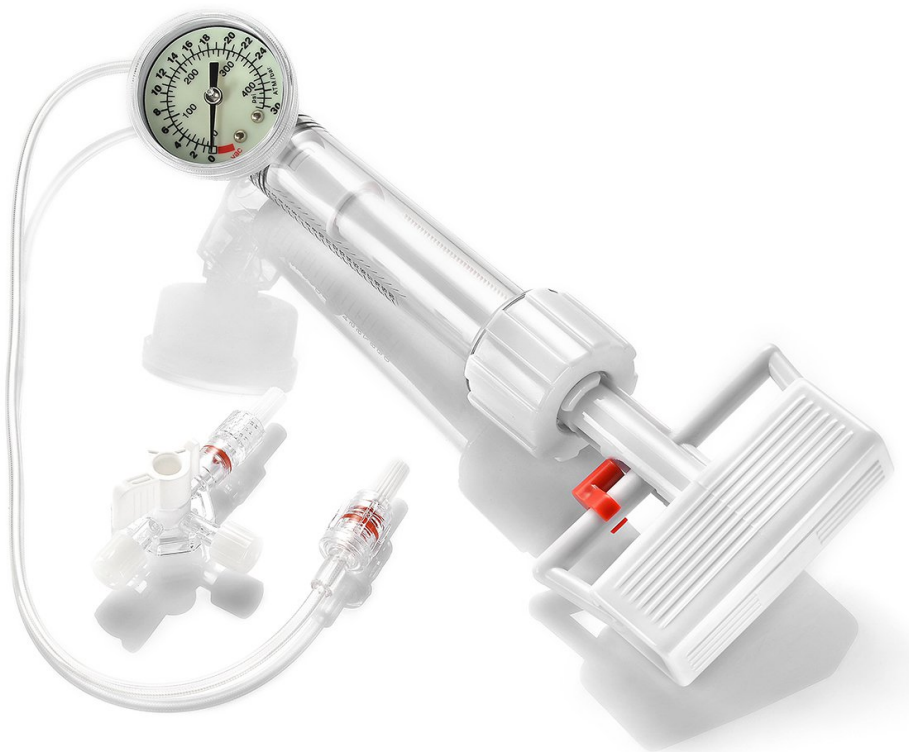
Place, date

Miriam Xie, RA

Legally binding signature, Function



PRODUCT RECOMMENDATION



Balloon Inflation Device BID Type



Balloon Inflation Device BID1 Type



Balloon Inflation Device BID2 type

What else do you want to know? Contact us right now!

*Your Name

Country

*Your Email

Your Phone



*Verify Code

AUS i

*We respect your privacy. When you submit your contact information, we agree to only contact you in accordance with our [Privacy Policy](#).

Submit

We'd Love to Hear From You

Curious about product features, price quote, registration, delivery time, etc? We're ready to answer any and all questions within one business day.

Contact Us

Contact



NO.4 Baolong 6th Road, Baolong industrial Town,
Longgang District, Shenzhen, P.R. China



Copyright © SCW Medicath Ltd All rights reserved. [Privacy](#) [Site Map](#) [Terms of use](#)