

BALLOON INFLATION DEVICES

Features

- Accurate reading, reliable inflation and deflation.
- Modified humanized design handle facilitates doctor's operation.
- Locking design enables one handed operation in deflation.



Product No.	Volume (ml)	Contents
42.04.30000	20	Balloon inflation device, Stopcock("RIGHT ON")
42.04.30001	20	Balloon inflation device, Stopcock("RIGHT OFF")
42.04.30002	30	Balloon inflation device, Stopcock("RIGHT ON")
42.04.30003	30	Balloon inflation device, Stopcock("RIGHT OFF")

Product No.	Volume (ml)	Contents
42.04.40000	20	Balloon inflation device, Stopcock("RIGHT ON")+ Hemostasis valve set (Twist)
42.04.40001	20	Balloon inflation device, Stopcock("RIGHT OFF")+ Hemostasis valve set (Twist)
42.04.40002	30	Balloon inflation device, Stopcock("RIGHT ON")+ Hemostasis valve set (Twist)
42.04.40003	30	Balloon inflation device, Stopcock("RIGHT OFF")+ Hemostasis valve set (Twist)
42.04.40012	20	Balloon inflation device, Stopcock("RIGHT ON")+Hemostasis valve set(Push Pull)
42.04.40013	20	Balloon inflation device, Stopcock("RIGHT OFF")+Hemostasis valve set(Push Pull)
42.04.40014	30	Balloon inflation device, Stopcock("RIGHT ON")+Hemostasis valve set(Push Pull)
42.04.40015	30	Balloon inflation device, Stopcock("RIGHT OFF")+Hemostasis valve set(Push Pull)
42.04.40004	20	Balloon inflation device, Stopcock("RIGHT ON")+Hemostasis valve set(Push Pull with 25cm extension line&stopcock)
42.04.40005	20	Balloon inflation device, Stopcock("RIGHT OFF")+Hemostasis valve set(Push Pull with 25cm extension line&stopcock)
42.04.40006	30	Balloon inflation device, Stopcock("RIGHT ON")+Hemostasis valve set(Push Pull with 25cm extension line&stopcock)
42.04.40007	30	Balloon inflation device, Stopcock("RIGHT OFF")+Hemostasis valve set(Push Pull with 25cm extension line&stopcock)
42.04.40026	20	Balloon inflation device, Stopcock("RIGHT OFF")+Hemostasis valve set(Twist type with 25cm extension line&stopcock)
42.04.40027	20	Balloon inflation device, Stopcock("RIGHT ON")+Hemostasis valve set(Twist type with 25cm extension line&stopcock)
42.04.40017	30	Balloon inflation device, Stopcock("RIGHT ON")+Hemostasis valve set(Twist type with 25cm extension line&stopcock)
42.04.40016	30	Balloon inflation device, Stopcock("RIGHT OFF")+Hemostasis valve set(Twist type with 25cm extension line&stopcock)

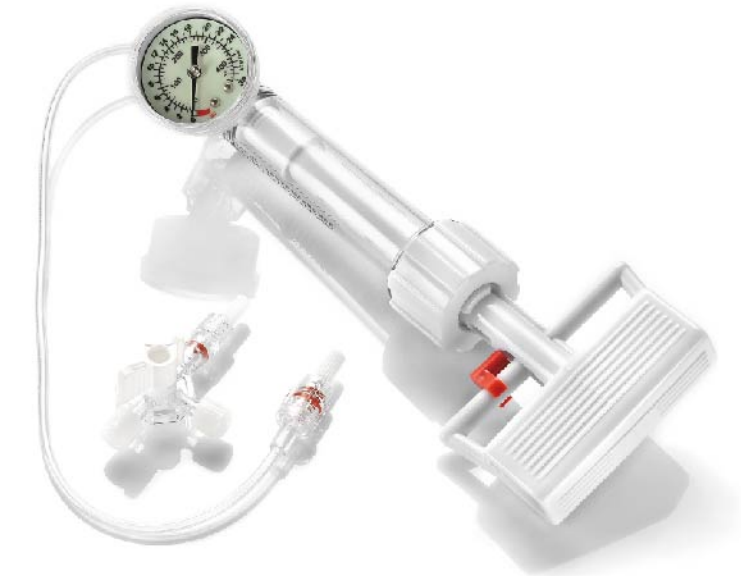
BALLOON INFLATION DEVICES

Introduction

SCW balloon inflation device provide reliable and accurate inflation for your most demanding cases. Ergonomically designed with accuracy and quality in mind, easy to control and finish the inflation and deflation procedures, SCW balloon inflation devices are also available in custom kit configuration.

Features

- Max Pressure: 30 Bar , 40 Bar
- Accurate;
- Stable performance;
- Simple operation



Max Pressve: 30 Bar

Product No.	Volume (ml)	Contents
42.04.10000	20	Balloon inflation device, Stopcock("RIGHT ON")
42.04.10001	20	Balloon inflation device, Stopcock("RIGHT OFF")
42.04.20000	20	Balloon inflation device, Stopcock("Right ON")+Hemostasis Valve Set(Twist Type)
42.04.20001	20	Balloon inflation device, Stopcock("Right OFF")+Hemostasis Valve Set (Twist Type with 25cm Extension line & Stopcocks)
42.04.20002	20	Balloon inflation device, Stopcock("Right ON")+Hemostasis Valve Set(Push pull with 25cm Extension line & Stopcocks)
42.04.20003	20	Balloon inflation device, Stopcock("Right OFF")+Hemostasis Valve Set(Push pull with 25cm Extension line & Stopcocks)

Max Pressve: 40 Bar

Product No.	Volume (ml)	Contents
42.04.10009	20	Balloon inflation device, Stopcock("RIGHT ON")
42.04.10010	20	Balloon inflation device, Stopcock("RIGHT OFF")
42.04.10011	20	Balloon inflation device, Stopcock("Right ON")+Hemostasis Valve Set(Twist Type)
42.04.20006	20	Balloon inflation device, Stopcock("Right OFF")+Hemostasis Valve Set (Twist Type with 25cm Extension line & Stopcocks)
42.04.20007	20	Balloon inflation device, Stopcock("Right ON")+Hemostasis Valve Set(Push pull with 25cm Extension line & Stopcocks)
42.04.20008	20	Balloon inflation device, Stopcock("Right OFF")+Hemostasis Valve Set(Push pull with 25cm Extension line & Stopcocks)



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Balloon Inflation Device BID1 Type

· It is used in PTCA operation to pressurize the balloon dilatation catheter, inflate and contract the balloon accurately, so as to achieve the purpose of dilating blood vessels or indwelling stents in blood vessels.

INQUIRY

FEATURES

- The maximum output pressure is 30atm, and the maximum capacity is 30ml, which is convenient for medical staff to use
- A safety lockout controls pressure and releases it quickly
- The pressure gauge reads accurately and is easy to use