

OKAY® II & GM-30

Y-CONNECTOR & INFLATION DEVICE

NIPRO

OKAY® II

Y-CONNECTOR

Control made easy

MAXIMUM EFFICIENCY WITH MINIMAL EFFORT

OKAY® II includes both a fixed and hemostatic valve with a large 10 F diameter and one-touch control that facilitates a variety of interventional devices, improving your workflow with minimal effort.



Single-handedly improving your workflow

- One-touch control for single-hand operation
- "Lock-open" feature to easily clear air and clotting in the system
- Hemostatic valve to minimize blood loss during procedures
- Maximum pressure resistance of 500psi to prevent loss of pressure*

Easy to use & ergonomic

- Easy insertion of a variety of multi-device techniques thanks to 10 F inner lumen diameter
- Large grip area for more ergonomic, comfortable hold
- Elongated side port offers a secure grip between fingers



ACCESSORIES

1. Extension tube

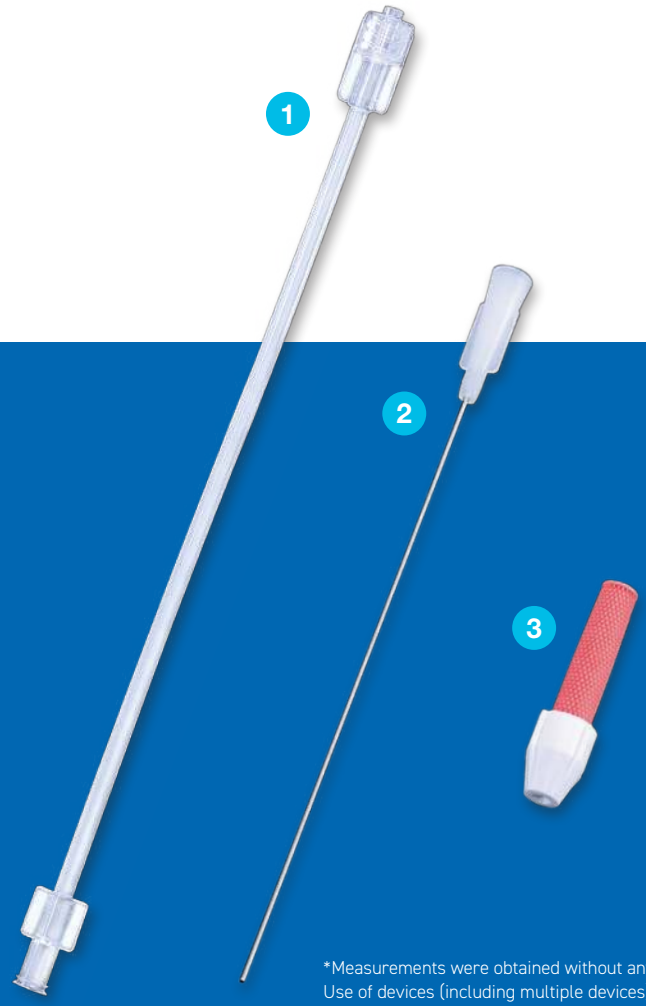
Length: 22 cm
Pressure resistance: ≤500psi with fixed valve closed*

2. Inserter

Inner diameter: 0.021"
Max guidewire size: 0.018"

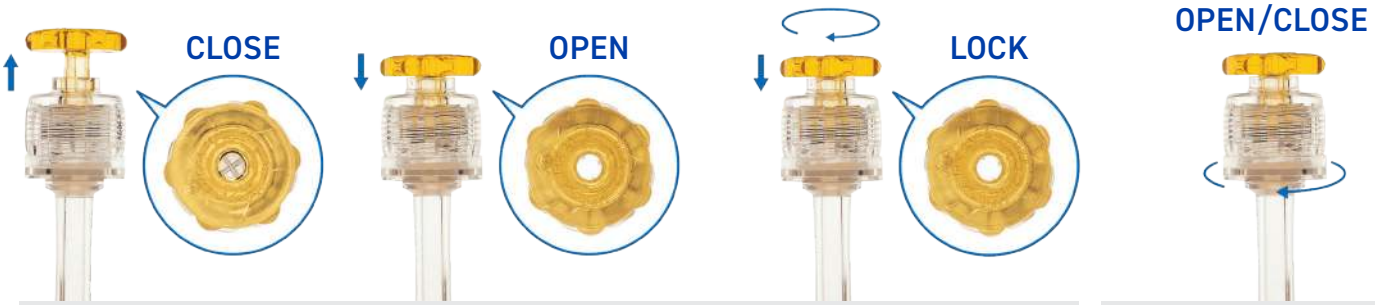
3. Torque device

Compatible guidewire diameters: 0.010"-0.018"



*Measurements were obtained without any devices inserted. Use of devices (including multiple devices) may result in instances whereby 500psi is not achieved.

VALVE OPERATION



Hemostatic valve

The valve can be opened by pushing the hemostatic valve stem, and closed by releasing it, with a single hand operation.

Once the hemostatic valve has been opened, a clockwise quarter turn locks the valve in the open position.

Fixed valve

Valve to secure devices can be closed with one revolution.



GM-30

INFLATION DEVICE

Control made easy

MAXIMUM EFFICIENCY WITH MINIMAL EFFORT

GM-30 has an easy-to-use release lever that requires minimal effort for deflation along with an ergonomically designed handle that allows you to achieve comfortable and confident control with less force and fewer turns.

Ease of control with minimal effort

- Minimal effort required for inflation and deflation
- Ergonomic handle fits comfortably in the hand, designed for easy rotation while inflating and deflating
- Features a 30 ATM pressure rating with a 25 mL syringe volume

Achieve maximum performance

- Suitable for many balloon sizes and diameters
- Highly visible red ring on plunger gives clear indication for easy reading of numbers
- Available in two stopcock styles and two tubing lengths
- Kink-resistant tubing



THE NIPRO DIFFERENCE

Ergonomically-designed handle





Less force and fewer turns



Smooth inflation with 1:1 response*

*internal testing results on file

Easy-to-use release lever





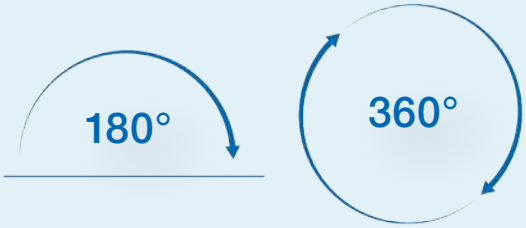
Minimal effort required for deflation



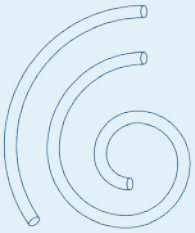
Suitable for many balloon sizes and diameters

Options for various interventional procedures





Two stopcock styles: 3-way and 4-way



Two tubing lengths: 31 cm and 76 cm

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Y-CONNECTOR & INFLATION DEVICE

YOUR LINK BETWEEN PATIENT AND CARE

Nipro Medical Corporation is a subsidiary of Nipro Corporation Japan, established in 1954 and a world-leader in healthcare with over 30,000 employees around the globe. We are committed to delivering innovative, high quality solutions in the form of renal, medical-surgical, and vascular products. This fundamental objective drives us to develop cutting-edge, value-added products for healthcare professionals that are safe, effective, and easy to use.

As an integral part of a vast global manufacturing network, Nipro Medical Corporation's North America division is responsible for managing the sales, marketing, and business operations of the United States and Canada – unified in our commitment to improving patient care and quality of life.

Product code	Product name	Description
YOK0A	OKAY® II Connector Set	Y-Connector, inserter, and torque device
YOK0B	OKAY® II Connector	Y-Connector
YOK0E	OKAY® II Connector Set with extension tube	Y-Connector, inserter, torque device, and extension tube
GM-30N	GM-30 Inflation Device (30atm/25ml)	31 cm tube and 3-way stopcock
GM-30NF	GM-30 Inflation Device (30atm/25ml)	31 cm tube and 4-way stopcock

The Nipro Commitment

An estimated 1 million* peripheral intervention procedures are performed each year in the United States, making it critical that interventional devices deliver predictable, safe, and effective luminal expansion to restore blood flow. Nipro is committed to supporting coronary and peripheral vascular intervention to safely and effectively treat obstructions using innovations that have a measurable clinical impact in the lives of vulnerable patients.

* Market Insights Peripheral Vascular Devices, Clarivate, 2021

NIPRO
Live Longer. Live Better.

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