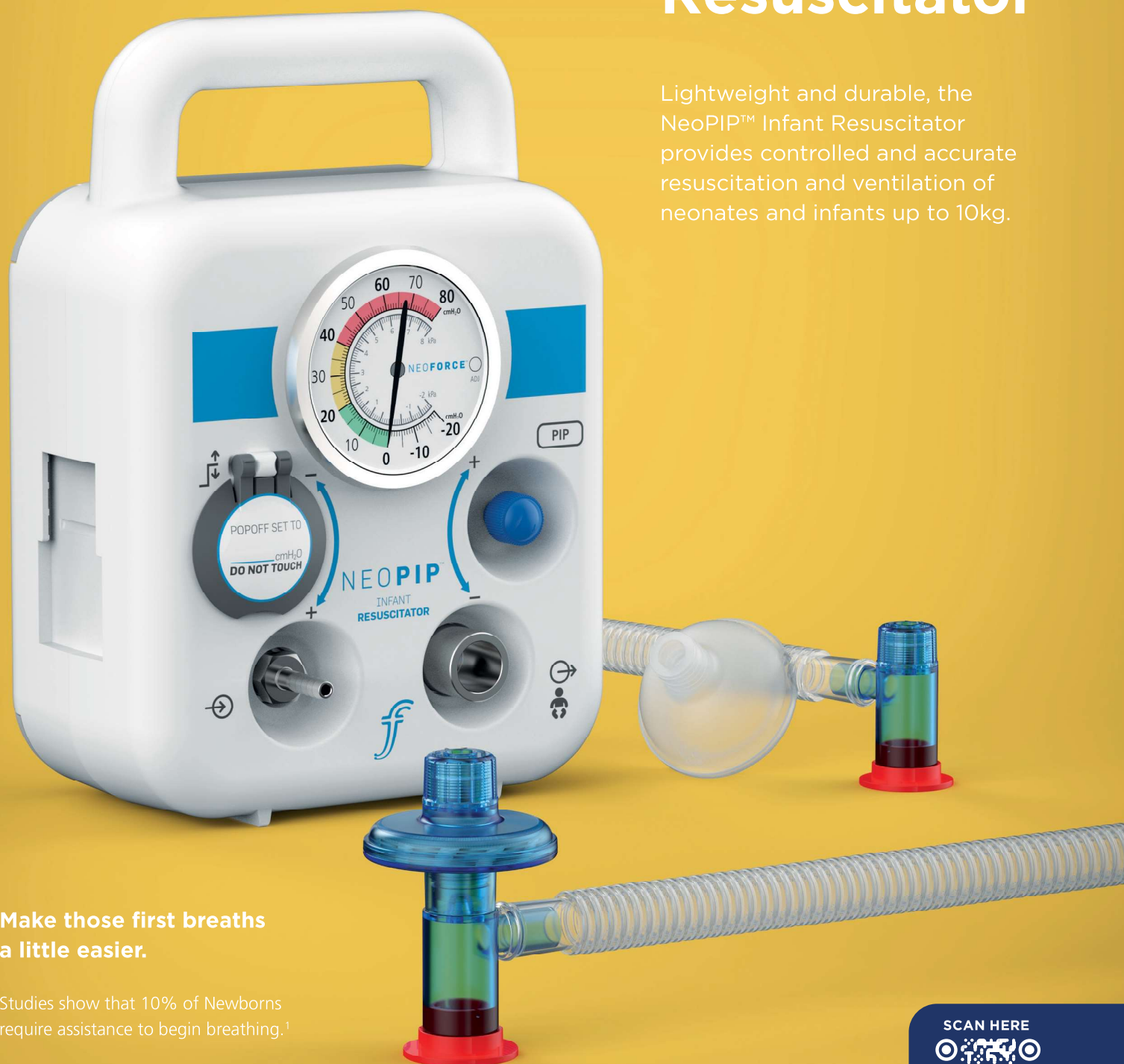


NeoPIP™ Infant Resuscitator

Lightweight and durable, the NeoPIP™ Infant Resuscitator provides controlled and accurate resuscitation and ventilation of neonates and infants up to 10kg.



**Make those first breaths
a little easier.**

Studies show that 10% of Newborns
require assistance to begin breathing.¹

SCAN HERE



3D VIEW

¹ American Heart Association, Guidelines for cardiopulmonary resuscitation (CPR) and emergency cardiovascular care Part 15: Neonatal Resuscitation 2010 (2010) Circulation 122: S909-19

Accurate Pressure Management

The NeoPIP Infant Resuscitator, delivers safe and precise ventilation at a touch for our most vulnerable patients.



Large Manometer

Large easy-to-read dial aids set-up and clearly shows delivered pressures during use.



Adjustable Controls

NeoPIP's adjustable maximum pressure relief (pop-off) valve and Peak Inspiratory Pressure (PIP) controls quickly and safely set the required levels.



Universal Mounting Bracket

Can be mounted on vertical or horizontal Vacuum Brackets, IV Poles, or DIN or Dovetail Rail Systems.

Precise Pressures

Safe and consistent Peak Inspiratory Pressure (PIP) can be delivered for every breath with controlled delivery.

Accurate Delivery

Used with a blender and flow meter, NeoPIP™ delivers accurate oxygen concentrations of up to 100%, with flow rates of up to 15L/min.

Lung Protective Delivery

Provides consistent, controlled resuscitation breaths to help prevent over-distension of the lung.

Durable and Dependable

High quality, durable aluminum casing with recessed metal fittings in sleek design.

Secure Connection

NeoPIP™ has a metal gas inlet which connects securely to standard oxygen tubing.

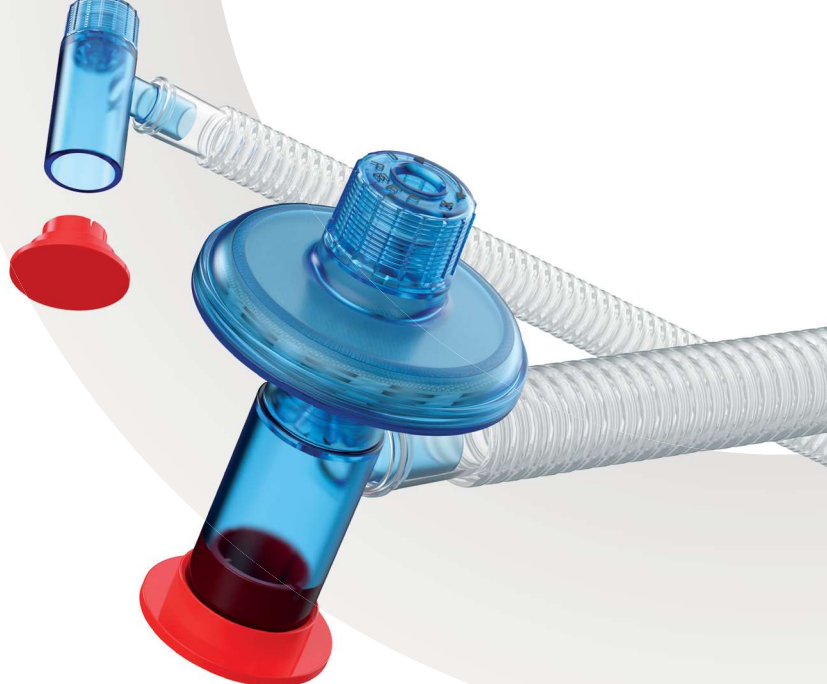
Universal Connection

Standard 15mm Female Connector accepts standard Infant Resuscitator T-Piece Circuits without the need for an adapter.

PART	DESCRIPTION	QTY
NF-100	NeoPIP™ Infant Resuscitator	1
NF-101	NeoPIP™ Universal Mounting Bracket	1

Single-Use Resuscitator T-Piece Circuits

For manually controlled ventilation and resuscitation of neonates and infants. Suitable for use in Labour and Delivery Units, NICU and Infant Transport.



Precise PEEP

Easy-to-adjust PEEP control valve rotates to set the exact pressure and remains constant during prolonged use.

Accurate Reliable Delivery

Low compliance tubing with shallow corrugations for minimal flow resistance and accurate pressure delivery.

Small, Coloured T-Piece Design

Blue T-Piece colouring makes the circuit easily visible at the bed side, the shortened length decreases the deadspace while making it easier to hold.

Controlled Oxygenation

Finger/thumb port to control inspiration and expiration, by placing the thumb/finger over the port to deliver 21% - 100% or free-flow oxygen.

Device Connectivity

The universal connector fits seamlessly with all popular resuscitation units without the need for an adapter.

Optional Filter

Adds 99.99% bacterial and 99.9% viral protection.

PART	DESCRIPTION	QTY
NF-150	Infant Resuscitator T-Piece Circuit 1.9m with Adjustable PEEP	20
NF-180	Infant Resuscitator T-Piece Circuit 1.9m with Adjustable PEEP and Filter	20

Circuit Kits

PART	DESCRIPTION	QTY
NF-056	Infant Resuscitation Kit T-Piece Circuit 1.9m (75") Oxygen Line 2.1m (82") Catheter Access Adapter	10
NF-086	Infant Resus Kit T-Piece Circuit 1.8m (70") with Filter O2 Line 2.1m (82") Catheter Adapter	10
NF-155	Infant Resuscitation Kit T-Piece Circuit 1.9m (75") Oxygen Line 2.1m (82") Round Masks Sizes 0 + 1	10
NF-155-NT	Infant Resuscitation Kit T-Piece Circuit 1.9m (75") with Round Masks Sizes 0 + 1	10
NF-156	Infant Resuscitation Kit T-Piece Circuit 1.9m (75") Oxygen Line 2.1m (82") Anatomical Masks 0 + 1	10
NF-156-NT	Infant Resuscitation Kit T-Piece Circuit 1.9m (75") with Anatomical Masks Sizes 0 + 1	10
NF-157	Infant Resuscitation Kit T-Piece Circuit 1.9m (75") with Anatomical Mask Size 1	10
NF-157-0	Infant Resuscitation Kit T-Piece Circuit 1.9m (75") Oxygen Line 2.1m (82") Anatomical Mask Size 0	10
NF-157-1	Infant Resuscitation Kit T-Piece Circuit 1.9m (75") Oxygen Line 2.1m (82") Anatomical Mask Size 1	10
NF-158-0	Infant Resuscitation Kit T-Piece Circuit 1.9m (75") Oxygen Line 2.1m (82") and Round Mask Size 0	10
NF-158-1	Infant Resuscitation Kit T-Piece Circuit 1.9m (75") Oxygen Line 2.1m (82") and Round Mask Size 1	10
NF-055-10	Infant Resuscitator T-Piece Catheter Access Adapter	10

Infant Resuscitation Face Masks

Made with soft, clear material for improved patient monitoring and the ability to form an effective seal, the single-use infant mask provides optimal ventilation during resuscitation.



PART	DESCRIPTION	QTY
NF-160-10	Resuscitation Face Mask Single Use Round Silicone Neonatal Size 0	10
NF-161-10	Resuscitation Face Mask Single Use Round Silicone Infant Size 1	10
NF-170-10	Resuscitation Face Mask Single Use Anatomical with Pre-Inflated Cushion Neonatal Size 0	10
NF-171-10	Resuscitation Face Mask Single Use Anatomical with Pre-Inflated Cushion Infant Size 1	10

Pocket Resuscitation Mask

Mouth to mask ventilation for non-breathing patients. The mask features a pre-filled cushion to provide maximum seal and includes an integrated bacterial/viral filter to protect both user and patient.



Durable Carry Case

Protects the mask until required - easy open release catch to minimise any delay.

Oxygen Port with Cap

Port for delivery of supplemental oxygen. Avoids the need to change mask during transportation.

Non-return Valve

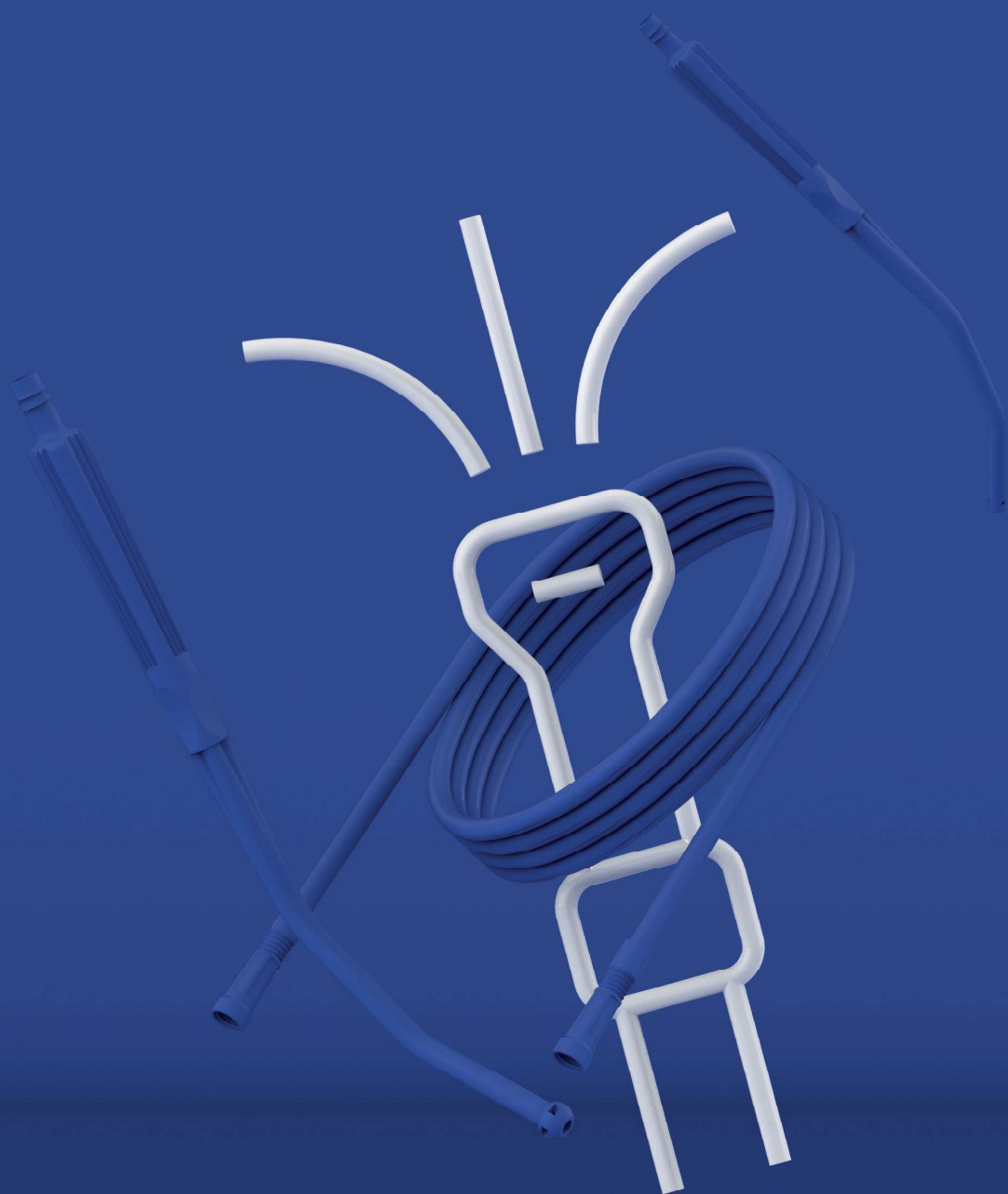
One-way valve prevents vomit or other body fluids reaching the user, but allows exhaled breath to escape.

+ Pre-filled cushion

+ BVM Compatible

+ Universal patient size

PART	DESCRIPTION	QTY
010-999	Pocket Resuscitation First Aid Mask	20



SUCTION

