

## Bag Tee Quick Start Guide

### 1. Intended Purpose

The Bag Tee is intended to control the directed flow of a mixture of nitrous oxide and oxygen gases. The device connects the flowmeter, inhalation route of the patient's breathing circuit, and breathing bag to create a reservoir for the gas mixture to flow through. The device features a non-rebreathing valve and emergency air intake valve. The accessory supports the medical device by providing safety features for proper administration of the gas mixture and creates a gas pathway connection between the flowmeter, breathing circuit, and breathing bag so that gas can be delivered to the patient.

### 2. Models

Device Model Table

Model Number	Model Description
5335	Remote Bag Tee Post Mount
30157400*	Bag Tee for DMDM Flowmeter
91525135	Remote Bag Tee
A-1679	Bag Tee Mount
P1407A*	Porter Bag Tee
P1407B*	Bag Tee for MXR Flowmeter and MDM Flowmeter with Retrofit Adapter
P1407E*	Bag Tee for MXR and Standard Flowmeter
P1407QD*	Porter Quick Connect Bag Tee
P2407A	Porter Oral Surgery Threaded Bag Tee
C-1777-000*	Bag Tee, Portable, Midas
C-1777-001*	Bag Tee Assy, Remote, Midas

\*Denoted as CE Certified and available on European Market. Other models may be available on other international markets.

Accessories Model Table

Model Type	Model Number	Model Description
Breathing Bags	4100-3NL*	3-Liter Reservoir / Breathing Bag
	4100-2NL*	2-Liter Reservoir / Breathing Bag

\*Denoted as CE Certified and available on European Market. Other models may be available on other international markets.


### 3. Pre-Checks

Check	Frequency
Inspect hoses, fittings, and connections for damage, wear, and leaks.	Before every use

### 4. Patient Population

The patient population includes conscious, spontaneously breathing, awake, alert, and cooperative patients. Patients are selected by a medical professional trained in the use and administration of nitrous oxide and oxygen gases. The medical professional must consider patients who are able to receive the gas mixture based on the risks associated with conscious sedation.

### 5. Instructions for Use

1	Attach the Fresh Gas Hose from the Flowmeter to the <b>connection fitting</b> (1) on the rear of the Bag Tee.	
2	Attach the Fresh Gas Hose from the breathing circuit to the <b>Breathing Circuit Port</b> (2) of the Bag Tee.	
3	Attach the Breathing Bag to the <b>Breathing Bag Port</b> (3) of the Bag Tee.	

## 6. Safety Information



**CAUTION:** Federal law restricts this device to sale by or on the order of a physician or dentist.



**WARNING:** This product can expose you to chemicals, including lead and formaldehyde, which are known to the State of California to cause cancer, birth defects, or other reproductive harm. For more information, go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).



**WARNING:** For centrally piped facilities, properly connected gas pipelines are essential to patient safety. The ultimate responsibility of assuring that lines are not crossed rests with the user. Piped medical gas systems shall be installed and tested per NFPA 99. The user should maintain records that the system was tested for crossed lines by the certified medical gas plumber and third-party verifier. The user should verify by their own independent test that gas lines are not crossed in each room prior to the initial use.



**WARNING:** Do not use this device for the administration of general anesthesia or as part of, or in conjunction with, a general anesthesia administration system.



**WARNING:** Workers exposed to excessive N<sub>2</sub>O may suffer harmful effects. The healthcare professional is responsible for employing proper techniques, such as scavenging, room ventilation, system maintenance, and patient compliance to reduce exposure. (ACGIH recommends a Threshold Limit Value of 50 parts per million over an 8-hour time-weighted average).



**WARNING:** Always use clean, dry, medical grade gases and never oil or grease any part of the device.



**WARNING:** The user should observe the patient to prevent over sedation in the event of an O<sub>2</sub> failsafe malfunction or a crossed lines situation. If a patient becomes overly sedated when being delivered 100% O<sub>2</sub>, immediately remove the mask and encourage mouth breathing. This is an indication of a failsafe malfunction or crossed lines. In this case, only deliver pure O<sub>2</sub> from an independent source.



**CAUTION:** Do not attempt to repair, calibrate, or alter this device. Unauthorized repair, calibration, alteration, or misuse of this device is likely to adversely affect performance and will void the warranty.



**WARNING:** Proper inspection and maintenance of this device is essential to prevent gas leaks. All hoses, fittings, and connections should be inspected regularly, and all leaks should be repaired immediately.

## 7. Representation

	<b>Legal Manufacturer</b>	Parker Hannifin Corporation Precision Fluidics Division 245 Township Line Road Hatfield, PA 19440 USA Office: (215) 723-4000
	<b>European Communities Authorized Representative</b>	EMERGO Europe Westervoortsedijk 60 6827 AT Arnhem, The Netherlands Tel: +31 70 345 8570
	<b>Conformité Européenne (CE) Mark</b>	Compliance with conformity assessment on quality management system and technical documentation per Regulations (EU) 2017/745 for Medical Device, Annex IX Chapters I & III
	<b>Switzerland Authorized Representative</b>	Medenvoy Gotthardstrasse 28 6302 Zug Switzerland +41 41 562 01 42

Visit our website: <https://www.porterinstrument.com/> for additional information.



Rx Only

