

Premium Twin-Gas Sizer®



The decorator's choice for inflation of latex & foil balloons with Helium and Nitrogen.

- ▶ Digital inflation of one or two latex balloons at a time.
- ▶ Can inflate using one or both nozzles while inflating balloons to the same or different sizes.
- ▶ Comes with inflation counter to track total number of balloons inflated + decrease button for each nozzle, if one pops.
- ▶ Decrease button zero's count when continuously depressed.

| Air | Gas | Inflation Outlets | Large Latex | 5" | 160 | 260 | 350 | Foil | Orbz/ Bubble |
|-----|-----|-------------------|-------------|----|-----|-----|-----|------|--------------|
| | ✓ | 4 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |



www.premiumballoon.com

Premium Twin-Gas Sizer[®] Inflator



The Twin-Gas Sizer[™] was designed to digitally and accurately size inflate latex balloons and inflate foil balloons of all sizes, with helium or nitrogen.

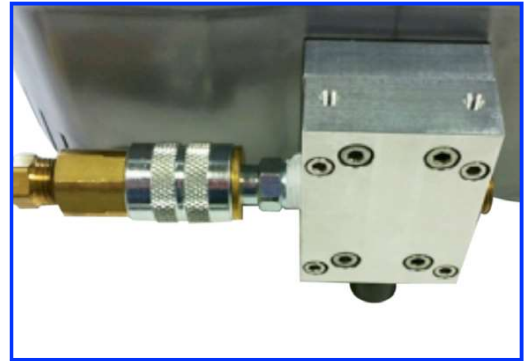
Please read carefully, register your Twin-Gas Sizer[®] Balloon Inflator, and keep booklet in a safe place.

SETTING UP YOUR TWIN-GAS SIZER®

STEP 1: Attach black hose to quick disconnect on the Western regulator.

STEP 2: Screw regulator into your helium or nitrogen tank.

STEP 3: Attach the other end of black quick disconnect hose into the back of the Twin-Gas Sizer®.



STEP 4: Plug power source into the back of the Twin-Gas Sizer®, then plug into the wall outlet.

STEP 5: Plug foot pedal into the side of the Twin-Gas Sizer®.

STEP 6: Turn machine on using the red power switch on the bottom, right side of the machine.



STEP 7: Review the controls and operating functions of the Twin-Gas Sizer®.

*Time (seconds)
Left Nozzle*

*# Inflated,
Left Nozzle*

*Increase Time,
Left Nozzle
(Push & Hold for
Fast Change)*

*Decrease Time,
Left Nozzle
(Push & Hold for
Fast Change)*



*Time (seconds)
Right Nozzle*

*# Inflated,
Right Nozzle*

*Change Mode:
Continuous,
On Timer, Off*

*Push Quickly
to Reduce
Count by One:
Push and hold
to reset to zero*

SETTING UP YOUR TWIN-GAS SIZER® cont...

*Digitally Controlled
Ports for Sizing*

*Quick Disconnect
Non-Digitally
Controlled Ports
for Accessories*

*Main Power
Switch*

*Gas
Inlet*

*Foot-Pedal
Jack*

*Power
Inlet*



*Quick Disconnect
Latex Tilt Valve
with Brass Tip*

*Quick Disconnect
Foil Push Valve
with Low-Pressure
Regulator*

*To Release Accessory:
Hold Accessory
then
Retract Sleeve*



SAFETY INSTRUCTIONS

1. **WARNING** - To prevent fire or shock. Do Not expose unit to water or moisture.
2. **WARNING** - Do Not place hands, face, or any other objects over the inflation nozzle air discharge hole.
3. **WARNING** - Do Not obstruct the inflation nozzle in any way
4. **WARNING** - To reduce risk of electric shock, unplug inflator before any external cleaning.
5. **WARNING** - Do not operate unit with damaged cord or plug. If power cord is damaged, it should only be replaced by authorized service personnel.
6. **WARNING** - Make sure cord is situated so that it will not be stepped on, tripped over, or subject to damage or stress.
7. **WARNING** - Operate your Twin-Gas Sizer® Inflator only on a flat, level, dry surface.

**Premium Balloon Accessories® (PBA)
One (1) Year Conditional Warranty
(Subject to proper, intended use)**

In order to activate your warranty you must register your Twin-Gas Sizer® at www.premiumballoon.com

The Twin-Gas Sizer® was designed by, and manufactured for Premium Balloon Accessories® (PBA), under Exclusive License, is warranted against defects in material and workmanship for one year following the date of purchase if operated in accordance with PBA's printed recommendations and instructions. This warranty does not cover any defects or damages caused by unauthorized service or repair, or by damage to the Twin-Gas Sizer® from misuse or abuse.

If the Twin-Gas Sizer® housing has been opened, it will automatically void the warranty.

PBA SHALL NOT IN ANY EVENT BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES OF ANY KIND, WHETHER FOR BREACH OF WARRANTY OR ANY OTHER REASON.

If your Twin-Gas Sizer® is defective under warranty guidelines during the warranty period, please visit www.premiumballoon.com and double click the Inflator Warranty Option and view PBA's trouble shooting tips. If this does not resolve the problem, complete the online service request information form to receive a Return Authorization Number. If you do not have Internet access, contact PBA in the U.S.A. at +1-330-239-4547 or fax to +1-330-239-4488. To receive your Return Authorization Number please have the following information ready when contacting PBA:

- Date of Purchase
- Name and contact info for PBA Distributor where the unit was purchased
- Twin-Gas Sizer® Inflator serial number
- Exact details of Twin-Gas Sizer® Inflator problem

IMPORTANT:

All products returned to PBA – for warranty repair – will not be accepted without a valid PBA Return Authorization Number.