

Equipment Training Handbook

2019 Edition

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PRODUCT WARRANTY

Conwin Carbonic Company, Inc. warrants to the original purchaser that the product purchased is free of defects in materials and workmanship for 2-years from the date of purchase. This warranty does not apply if the product has been damaged by an accident, electrical fault, or through misuse, abuse, or normal wear and tear. Conwin's Product Warranty applies exclusively to Conwin manufactured products including: basic inflators, air inflators, digital inflators, remote systems, accessories, special effects, and safety equipment.

WHAT IS COVERED

Conwin's products are manufactured according to a rigid code of quality standards. If defects in materials or workmanship occur within 2-years from the date of purchase Conwin will repair or replace the product at Conwin's option. Customers are responsible for all shipping charges to Conwin for repairs, whether under warranty or not, including duties, VAT, and taxes. All shipping charges must be prepaid and items need to be properly insured.

WHAT IS NOT COVERED

Conwin's Product Warranty is non-transferable and does not cover defects resulting from normal wear and tear, damage incurred during shipping, accidents, alterations, neglect, improper or incorrectly performed maintenance or repairs, modifications, failure to follow instructions, misuse, fire, flood, or acts of God. Please view the FAQ section at ConwinOnline.com for more information. "Wear and tear" is damage that naturally occurs as a result of normal use. Regardless of how carefully you use and care for your Conwin product, service and maintenance will be required. Examples of "wear and tear" issues after 2-years in service that are not covered under Conwin's Product Warranty include, but are not limited to the following components: timer board, solenoid, motor, foot pedal, overlay panel buttons, outlet extension tips, and O-rings. For warranty evaluations, please contact a Conwin Repair Technician.

WARRANTY LIMITATIONS

Conwin's Product Warranty is given in lieu of all other warranties expressed or implied, written or oral. No employee, agent, dealer, distributor, or other person is authorized to give any warranties on behalf of Conwin Carbonic Company, Inc. Units that utilize replacement parts or components that are no longer manufactured by Conwin cannot be repaired. Conwin will not send a temporary unit or replacement unit until the unit in question has been received and inspected by Conwin's Service & Repair Dept. nor will Conwin compensate the customer for loss of time, loss of use, inconvenience, property damage caused by a Conwin product, or any other incidental or consequential damages or expenses incurred by the customer due to use of or inability to use any Conwin product.

SHIPPING CHARGES

Customers are responsible for all shipping charges to Conwin, whether the product is deemed to be under warranty or not, including duties, VAT, and taxes. All shipping charges must be prepaid and items insured. Products under warranty will be shipped back to the customer by the most economical means available. If desired, expedited shipping is available at the full expense of the customer. Customers are responsible for shipping charges to and from Conwin for products not covered under warranty. Please view the FAQ section at ConwinOnline.com for more information.

INTERNATIONAL ELECTRICAL CURRENT WARNING

The Conwin Line of electrical inflators are precision instruments designed to operate under very specific conditions and are not intended for sale or use in all countries due to strong variances of electrical current and extreme climate conditions. We recommend that Conwin Electrical Inflators not be used in countries with sporadic, undetermined, excessive, or unregulated current flows. Conwin equipment used in any such country will not be warrantied or repaired. For a list of countries Conwin's electric inflators are not approved for, please refer to the FAQ section at ConwinOnline.com.

HOW TO RECEIVE SERVICE

Visit ConwinOnline.com's Service & Support Center for troubleshooting tips, replacement parts, instruction sheets, how-to videos, and more. If your product requires factory service, please complete the online Service and Repair request form to file your claim.



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DECLARATION OF CONFORMITY

Product Certifications Held:



CSA CERT. # 152 4421 (Dual Sizer & Duplicator 2) CLASS 2252 83/2252 03 CSA CERT. # 155 3317 (Precision Air, Air Force 4, Air Pro) CLASS 3890 01/3890 81



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Comtest Test Report # 21507/55 EN1 (Precision Air) CLASS B, GROUP 1 Comtest Test Report # 21507/55 EN (Dual Sizer & Duplicator 2) CLASS B, GROUP 1

Standards and Directives Under Which Conformity is Declared:

EN DIR. 2014/35/EU EN DIR. 2014/68/EU PED CAT. 1, MOD. A EN 55011:2009 CLASS A, GROUP 1 EN 61000-4-2:2009

EN 61000-4-3:2006 EN 61000-4-5:2004

FN 61000-4-6:2009 EN 55011:2009 + A1:2010 CLASS A, GROUP1 AS/NZS CISPR 11:2011 CLASS B, GROUP 1 AS/NZS 60335.1:2011 AMD. 1:2012

EN 61000-4-11:2011 EN 61326-1:2006 EN 61326-1:2006 CLASS B EN 61362 ED. 2.0:2012 CLASS A EN 55011:2009 + A1:2010 CLASS A, GROUP 1 EN 61000-3-3 ED. 3.0:2013 EN 50081-1:1992

AS/N7S 3820:2009

IEC 60335-1 AMD. 1 ED. 5.0:1:2014

EN 55014-2:2015

EN 55014-1:2006 + A2:2011 EN 61000-3-2:2006

ISO 2503:2009

CAN/CSA C22.2 61010-1-04 UL STD. 61010-1:2004 ED.2

CE Participation as of January 1, 2004

Conwin inflators are assembled using aquired critical components manufactured under one or more of the following certifications:















Assembly Manufacturer: Conwin Carbonic Company, Inc.

4510 Sperry Street

Los Angeles, CA 90039 USA

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Equipment Description(s): Balloon Inflating Device, Regulator: Balloon Inflators

Equipment Class(s): Household Supplies, Electrical Tools, Electric Equipment Measurement, &

Similar CLASS: 3890-01, 2252-85, 3890-81, 2252-05, GROUP 1, CLASS A, B, PED CAT. 1, MOD A

Brand Name: CONWIN

Model(s): Air Force 4, Precision Air, Air Pro, Balloon Bulb, Dual Split-Second Sizer, Duplicator 2,

> Conwin Classic, Precision Plus, 10-Foot Extension Hose, Speed Inflators, Economy Inflator, 60/40 Helium/Air Inflator, The Workstation, The Cube

I the undersigned, hereby declare that the equipment specified above, Conforms to the above Directive(s) and Standard(s)



Michael David Wing **Chief Executive Officer** June 1, 2017



Suggesting the Right Tools for the Right Customer From decorators to store owners, Conwin products are designed to

help balloon professionals take their business to the next level.

BALLOON DECORATORS

Beginners/ Hobbyists		Intermediate/ Advance
Precision Plus	pg. 12	Dual Split-Second Sizer
Air-Pro or Air Force 4	pg. 20/21	Precision Air
Aluminum Cylinder	pg. 32	Aluminum Cylinder
Arch Line	pg. 30	Insider Balloon Stuffing Tool
Arch Line Dispenser	pg. 30	Balloon Bulbs

pg. 31

PARTY STORES

Ribbon Dispenser

FLORISTS

Cylinder Cover p Balloon Caddy p	og. 32 og. 30 og. 30	Large Scale Duplicator 2 10ft Extension Hose Inflator Remote Helium Set-Up Aluminum Cylinders Balloon Caddy Ribbon Dispenser	pg. 23 pg. 15 pg. 33 pg. 32 pg. 30 pg. 31
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TWISTERS & ENTERTAINERS

Air-Pro	pg. 20
Designer Work Belt	pg. 31
Quick Cutter	pg. 31
Scissor Keepers	pg. 31

RENTAL CENTERS

Economy Inflator	pg. 8
Classic Ínflator	pg. 10
Aluminum Cylinders	pg. 32
Transfill Manifold	pg. 32

Balloon professionals rely on the following items while on the job or in the store: Scissor Keepers, Grip Tabs, Grips Strips, Quick Cutters, and Designer Work Belt (pg. 30-31).

pg. 25 pg. 22 pg. 32 pg. 27

pg. 28

pg. 25

LED Spectrum Balloon Bulb pg. 29

He/N2 Quick Switch



Inflator Comparison Charts

Basic & Spe	cialty Inflators	Manually Inflates Latex	Automatically Inflates Foils	60/40 Helium/ Air Mix for Latex	Automatically Inflates Bubbles™ Balloons	Inflates more than one balloon at time	Snap-On Accessories Available
	Economy Inflator	>					
	Economy Inflator w/ 10ft. Ext. Hose	>	w/ Snap-On Auto-Fill Foil Outlet	w/ Snap-On 60/40 Outlet	w/ Snap-On Bubble & Foil Outlet		✓
	Classic Inflators	>					
* T	60/40 Inflator	>		>			
	Precision Plus Inflators	✓	\				
	Precision Plus w/ 60/40 Outlet	>	>	>			
	Precision Plus Quick-Change Inflator	>	>	w/ 60/40 Snap-On Outlet	w/ Bubble Snap-On Outlet		✓
	Bubble Inflators	>	>	>			
	Bubble Inflators w/ 60/40 Outlet	>	>	w/ 60/40 Outlet Option	>		
	Workstation Inflator	V	\	w/ 60/40 Outlet Option			
	Speed Inflators	V				V	
	10ft. Extension Hose Inflator	V	w/ Snap-On Auto-Fill Foil Outlet	w/ Snap-On 60/40 Outlet	w/ Snap-On Bubble & Foil Outlet	/	✓

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Inflator Comparison Charts (cont.)

10ft Ext. Hose Snap-On Accessories			Manually Inflates Latex	Automatically Inflates Foils	60/40 Helium/ Air Mix for Latex	Automatically Inflates Bubbles™ Balloons
		Flex-Tilt Valve	>			
	-	Auto-Fill Foil Outlet		V		
J	-	Bubble & Auto Foil Outlet		V		✓
MANTHERE		60/40 Outlet	>		V	
	1	Trigger Valve	>			

				AUTOM	ATICALLY INFLAT	ΓES:		
Automati Sizing In		Inflates with helium, nitrogen or air compressor	Inflates w/ air, NO compressor required	1 latex balloon at a time	2 latex balloons to the same size, simultaneously	2 latex balloons to different sizes, simultaneously	Foils	Accessories available
	Duplicator 2	/		\			>	>
	The Cube Inflator	V			✓			✓
	Dual Sizer	V		✓	V	V	✓	✓
	Precision Air		V	V	V	/		

Air Infla NO Compres	tors sor Required	Automatically sizes 2 latex balloons	Inflates 260s	Inflates 350s and larger	Inflates Foils	Inflates 5"-16" Latex	Inflates 24" and larger latex	Accessories Available
	Precision Air	>		>		>		
	Air Force 4		>	>	>	>	>	Insider Tool
	Air Pro		>	>	>	>	>	

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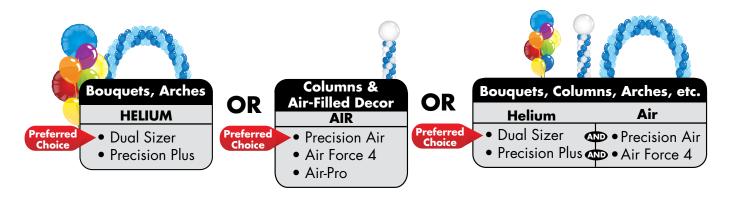


3 Questions to Determine the Right Decorator Tools

Question

What type of balloon designs do you plan on creating?

RECOMMENDATION





How do you plan on securing your cylinders?

RECOMMENDATION





Have you thought about accessories to make you & your staff more efficient?

RECOMMENDATION

- 8-Spool Ribbon Dispenser
- Work Belt (apron)
- Archline
- Archline Dispenser Pack
- Quick Cutters
- Scissor Keepers
- Grip Strips



4 Questions to Determine the Right Retail Essentials



What type of balloon designs do you plan on creating?





How do you plan on securing your cylinders?

RECOMMENDATION





Have you thought about accessories to make your balloon center more appealing and efficient?

RECOMMENDATION

- Cylinder Cover
- 3 Pocket Balloon Caddy
- 8-Spool Ribbon Dispenser
- Designer Work Belt



May I offer a few merchandising solutions?

RECOMMENDATION

- Grip Strips
- Grib Tabs
- Balloon Tying Discs





Rentals

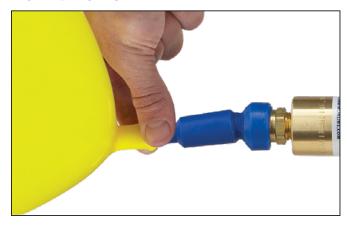
Includes:

- Latex Outlet (Flex-Tilt Valve Only)
- Hand-Tight Connection
 Flo-Loc Safety Feature (see below)

Benefits:

· Economical inflator

How it Works:



Manually Inflates

Latex, Foils & Qualatex Bubbles®

Operates by tilting valve in any direction



Also available with Gauge in North & South America only.





Economy Inflator® w/ 10ft Ext. Hose



Recommended for:

- Decorators
- Retail Shops & Florists

Includes:

- Quick Disconnect Fitting for Snap-On Outlets
- 10ft Extension Hose Flo-Loc Safety Feature (see below)

Benefits:

- · Work up to 10ft away from cylinder.
- Versatile Inflator
- · Allows you to meet the need of any job
- Great for re-inflating bouquet displays

How it Works:



Interchangeable Snap-On Outlets allow you to easily switch from one outlet to the next.











Rentals

Includes:

- Latex Outlet (see options below)
- Ribbon Cutter
- Oisc-Tyer Post
- Pressure Gauge
- 5 Hand-Tight Connection
 Flo-Loc Safety Feature (see below)

Benefits:

• Economical inflator with a variety of options to choose from.

How it Works:



Manually Inflates
Latex, Foils & Qualatex
Bubbles®
(See "Latex Outlet Options" below)

Also available without Gauge



Suggested Upsell: • Precision Plus Pg. 12 • Workstation Inflator Pg. 17

Latex Outlet Options:		Manually l	nflates:				
All models allow you to control the speed of inflation.	Operates by:	Entertainers (260+)	5" Latex	9" Latex & Larger	Valved Latex	Foils	Bubbles®
Flex-Tilt Valve	Tilt valve in any direction to inflate balloons			/	/	√ *	\ *
Soft-Touch Push Valve	Push valve down to inflate balloons	\	/	✓	/	V *	V *

^{*} Auto-Foil Outlet (like on a Precision Plus Pg. 12) is recommended to prevent over-inflation and poppage.





60/40 Helium/Air Inflator





Suggested Upsell:

 Precision Plus Inflator with 60/40 Push Valve Pg. 11

Latex Float Times with 60/40 Mix

11" Balloons	8-12 Hours
11" w/ Ultra Hi-Float	3-10 Days
16" Balloons	30+ Hours
24" Balloons	2-4 Days
3ft. Balloons	3-5 Days

Float times may vary due to altitude, environmental conditions, purity of helium and proper balloon sizing.

Recommended for:

Decorators
 Retail Shops & Florists

Includes:

- 1 60/40 Latex Outlet
- Ribbon Cutter
- Oisc-Tyer Post
- Pressure Gauge
- Hand-Tight Connection Flo-Loc Safety Feature (see below)

Benefits:

- · Saves you 40% on Helium costs
- Allows you to inflate 40% more balloons from any cylinder

How it Works:



Manually Inflates

Latex Balloons with 40% Air!

- Operates by pushing outlet down
- Helium passes upward through the filling outlet, drawing in air through the air intake ports on either side of the outlet.
- Not recommended for foils or Bubbles® balloons.
- Outlet also inflates latex with 100% helium when the air intake ports are covered.







Decorators

- Rentals
- Retail Shops & Florists

Includes:

- 1 Latex Outlet (see options below)
- Ribbon Cutter
- Oisc-Tyer Post
- Pressure Gauge
- 6 Hand-Tight Connection
- Auto-Fill Foil Outlet Flo-Loc Safety Feature (see below)

Benefits:

- · Eliminates costly foil balloon breakage
- Inflates latex, Qualatex Bubbles® and foil balloons

How it Works:



Manually Inflates
Latex Balloons
(See "Latex Outlet Options" below)



Automatically inflates Foils

Auto-Fill Foil Outlet automatically fills foils to the correct pressure and size. Never pop a foil balloon again!

Latex Outlet Options:		Manually Inflates:					
All models allow you to control the speed of inflation. Operates		Operates by:	Entertainers (260+)	5" Latex	9" Latex & Larger	Valved Latex	Latex w/ 60/40 Mix
	Flex-Tilt Valve	Tilt valve in any direction to inflate balloons			>	<	
	Soft-Touch Push Valve	Push valve down to inflate balloons	>	>	>	✓	
	60/40 Push Valve Float Times & How it Works Pg. XX	Push valve down to inflate balloons			>		\



Precision Plus Quick-Change Inflator®



Recommended for:

Decorators

- Rentals
- Retail Shops & Florists

Includes:

- Quick Disconnect Fitting for Snap-On Outlets (see options below)
- Ribbon Cutter
- Oisc-Tyer Post
- Pressure Gauge
- Hand-Tight Connection
- Auto-Fill Foil Outlet Flo-Loc Safety Feature (see below)

Benefits:

- · Eliminates costly foil balloon breakage
- Inflates latex, Qualatex Bubbles® and foil balloons

How it Works:



Interchangeable
Snap-On Outlets allow you to
easily switch from one outlet to the
next.



Automatically inflates Foils

Auto-Fill Foil Outlet automatically fills foils to the correct pressure and size. Never pop a foil balloon again!









- Decorators
- Retail Shops & Florists
- Rentals

Includes:

- Latex Outlet (see options below)
- Ribbon Cutter
- Oisc-Tyer Post
- Pressure Gauge
- Hand-Tight Connection
- Bubble Button
- Auto-Fill Foil Outlet Flo-Loc Safety Feature (see below)

Benefits:

- Eliminates costly foil and Bubbles[™] balloon breakage
 Inflates latex, Qualatex Bubbles[™] and foil balloons

How it Works:



Manually Inflates Latex Balloons (See "Latex Outlet Options" below)



Automatically inflates Foils

Auto-Fill Foil Outlet automatically fills foils to the correct pressure and size. Never pop a foil balloon again!



Automatically inflates Qualatex Bubbles¹

Bubble Button allows you inflate Qualatex Bubbles[™] to "wrinkle-free" seams.

Latex Outlet Options:			Manually Inf	lates:			
All models allow you to control the speed of inflation. Operates by:		Entertainers (260+)	5" Latex	9" Latex & Larger	Valved Latex	Latex w/ 60/40 Mix	
	Flex-Tilt Valve	Tilt valve in any direction to inflate balloons			>	✓	
	Soft-Touch Push Valve	Push valve down to inflate balloons	>	\	>	✓	
	60/40 Push Valve Float Times & How it Works Pg. 11	Push valve down to inflate balloons			>		\

10ft Extension Hose Inflator®



Recommended for:

Decorators

Retail Shops & Florists

Includes:

- Latex Outlet (Soft-Touch Push Valve only)
- Ribbon Cutter
- Oisc-Tyer Post
- Pressure Gauge
- Hand-Tight Connection
- 6 10ft Extension Hose
- Quick Disconnect Fitting for Snap-On Outlets Flo-Loc Safety Feature (see below)

Benefits:

- · Work up to 10ft away from cylinder.
- · Allows 2 users to inflate balloons at the same time.
- Versatile Inflator
- · Allows you to meet the need of any job
- Great for re-inflating bouquet displays

How it Works:



Manually Inflates Latex Balloons



Interchangeable
Snap-On Outlets allow you to
easily switch from one outlet to the
next.



Available in 2 Options:

Option 1: Inflator Only

Option 2: Inflator Combo - Includes:

- 10ft Ext. Hose Inflator
- Bubble & Auto-Foil Outlet
- 60/40 Helium/Air Outlet
- Trigger Valve Outlet
- Flex-Tilt Valve Outlet





Snap-On Outlets for 10ft Ext. Hose Inflators



Snap-On

Trigger Valve Outlet

- Allows you to speed inflate foils. Long tip bypasses foil valve.
- Blue cone on the inflation tip adjusts to seat the neck of any size latex balloon; ensuring gas does not escape while inflatin.

Included in 10ft Ext. Hose Combo



Snap-On

60/40 Helium/Air Outlet

- · Saves you up to 40% on Helium costs
- Allows you to inflate 40% more balloons from any cylinder
- · Cover air intakes to inflate with 100% helium
- · Easily snaps on to Conwin's 10ft Ext. Hose Inflators

Latex Float Times with 60/40 Mix

11" Balloons	8-12 Hours
11" w/ Ultra Hi-Float	3-10 Days
16" Balloons	30+ Hours
24" Balloons	2-4 Days
3ft. Balloons	3-5 Days

Float times may vary due to altitude, environmental conditions, and proper balloon sizing.

Included in 10ft Ext. Hose Combo



Snap-On

Bubble & Auto Foil Outlet

- Automatically Inflates Qualatex Bubbles[™], Double Bubbles[™] & Deco Bubbles[™] to "Wrinkle-Free seams"
- · Automatically inflates all size foils to the correct pressure and size
- Easily snaps on to Conwin's 10ft Ext. Hose Inflators

Included in 10ft Ext. Hose Combo

Included in

10ft Ext. Hose Combo



Snap-On

Auto-Fill Foil Outlet

- · Automatically inflates all size foils to the correct pressure and size
- Easily snaps on to Conwin's 10ft Ext. Hose Inflators



Snap-On

Flex-Tilt Valve Outlet

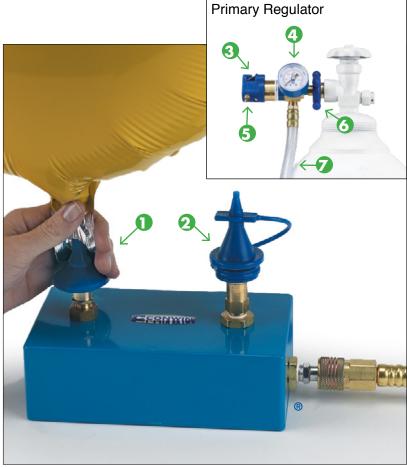
- Manually inflates latex and foil balloons
- · Great for use with Hi-Float
- Easily snaps on to Conwin's 10ft Ext. Hose Inflators



Snap-On

Soft-Touch Push Valve Outlet

- · Manually inflates valved latex balloons
- Includes Extension Tip to inflate 5" and Entertainer Balloons
- Easily snaps on to Conwin's 10ft Ext. Hose Inflators



Suggested Upsell: Duplicator 2 Pg. 23

Recommended for:

· Retail Shops & Florists

Includes:

- Auto-Fill Foil Outlet
- Latex Outlet (see options below)
- Ribbon Cutter
- 4 Pressure Gauge
- 5 Disc-Tyer Post
- 6 Hand-Tight Connection
- 6ft Supply Hose Flo-Loc Safety Feature (see below)

Benefits:

- · Compact inflator
- Sits on counter for easy access
- Foil outlet eliminates costly foil balloon breakage
- Manually inflates latex and Qualatex Bubbles[™]
- · Creates a professional workstation
- · Work up to 6ft away from the cylinder

How it Works:



Manually Inflates
Latex Balloons
(See "Latex Outlet Options" below)



Automatically inflates Foils

Auto-Fill Foil Outlet automatically fills foils to the correct pressure and size. Never pop a foil balloon again!

Latex Outlet Options:		Manually Inf	lates:			
Both models allow you to control the speed of inflation.	Operates by:	Entertainers (260+)	5" & 9" Latex	11" Latex & Larger	Valved Latex	Latex w/ 60/40 Mix
Soft-Touch Push Valve	Push valve down to inflate balloons	>	>	\	>	
60/40 Push Valve Float Times & How it Works Pg. 11	Push valve down to inflate balloons			/		✓







Decorators

Rentals

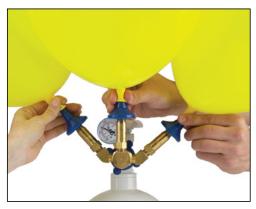
Includes:

- High Speed Latex Outlets (2 or 3 outlets available)
- Pressure Gauge
- Hand-Tight Connection Flo-Loc Safety Feature (see below)

Benefits:

- Allows for mass inflation of helium or nitrogen filled balloons
- · Allows multiple workers to inflate at the same time
- · Great for balloon releases
- Latex Outlets are designed to inflate at high speed to quickly fill balloons

How it Works:



Manually inflates
Latex, Foils & Qualatex Bubbles® Balloons

Inflator Options:



Single Speed Inflator



Dual Speed Inflator



Triple Speed Inflator

All Inflators:

- Operate by pushing outlets down
- Manually inflates
 9" latex balloons
 and larger









Ad Specialities

Includes:

- Hand-Tight Connection
- 24" Filling Hose
 Flo-Loc Safety Feature (see below)

Benefits:

 Inflates Giant Floating Vinyl Helium Inflatable's and Cloudbuster Chloroprene Balloons fast.



How it Works: Speed of inflation is controlled by opening/ closing cylinder valve.







• Decorators • Retail Shops & Florists

Includes:

- Latex Outlet
- Extension Tip
- Carrying Handle
- 4 8ft Powercord

Benefits:

- Economical air inflator for creating columns and other air-filled decor
- One removable Extension Tip for inflating small balloons and foils, compared to four tips on competitor inflators
- Powerful motor enables you to inflate 260s
- · No cylinders or air compressors required









Decorators

Includes:

- 3 Extension Tips
- 4 Friction-Fit Outlets
- Carrying Handle
- 4 Continual "On" Mode Switch
- 5 8ft Powercord
- 6 Large Balloon Inflation Hose
- Foot Pedal (Detachable)

Benefits:

- Inflate up to 4 balloons at the same time
- · Light weight and easy to transport
- Begin inflating by pressing foot pedal or set to continual "ON" mode.
- · No cylinders or air compressors required
- Speed inflate foils with an Insider Balloon Stuffing Tool for Air Force 4 Pg. 27

Great for:

- Balloon Drops
- Columns
- Other Air-Filled Decor

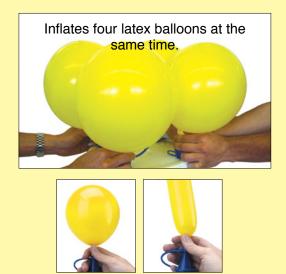


Suggested Upsells:

- Insider Balloon Stuffing Tool for Air Force 4 Pg. 27
- Precision Air Pg. 22

5" Balloons

How it Works:



Entertainer Balloons



Large Balloon Inflation Hose

• Inflates 16" and larger balloons in 1/3 the time, compared to using a regular outlet with 1/4" opening.





Decorators

Includes:

- 2 Extension Tips
- 2 Friction-Fit Outlets
- Carrying Handle
- 4 8ft Powercord (Detachable)
- 5 Digital Control Panel w/ Built-In Counter
- 6 Foot Pedal (Detachable)
- Carrying Case
- Double Bubble Outlet

Benefits:

- Inflate one balloon at a time.
- · Inflate two balloons to different sizes simultaneously
- · Inflate two balloons to the same size simultaneously
- Inflate all size round latex balloons and entertainer balloons
- · Inflate double bubble balloons
- · Saves on set-up time and labor costs
- · No cylinders, templates or air compressors required
- · Adjustable Cycle Counter tracks the number of duplets inflated
- Foot Pedal controlled
- · Auto Inflate Cycle

Great for:

- Columns
- Air-Filled Arches
- · Other Air-Filled Decor

Size Setting Chart on Pg. 37

How it Works:

Set the Digital Control Panel to the size of balloon you want and tap foot pedal to inflate.



Size settings are included in instruction sheets.

(Digital Control Panel) Automatically Inflates Latex:



One balloon at a time.

For bouquets



Two balloons to different sizes.

For special decor & use with Double Bubble Outlet



Two balloons to the same size.

For arches, columns & swags





Retail Shops & Florists

Decorators

Includes:

1 Extension Tip

1 Latex Outlet

3 Digital Control Panel with Inflation Button

4 Auto-Fill Foil Outlet

5 Foot Pedal (Detachable)

6 8ft Powercord

Primary Regulator (Ribbon Cutter, Pressure Gauge, Disc-Tyer Post, Hand-Tight Connection, 6ft Supply Hose)

Flo-Loc Safety Feature (see below)

Benefits:

- Inflates the same size latex balloon, everytime!
- · Automatically inflates all size foils
- · Saves on set-up time and labor costs
- · No templates required
- · Great for balloon bouquets
- Add-on accessories available Pg. 25

Gases Inflator Works with:

- Helium
- Nitrogen
- Air from Air Compressor

Size Setting Charts on Pg. 36 & 37

Suggested Upsells:

- Dual Split-Second Sizer Pg. 25
- Digital Accessories Pg. 26

How it Works:

Set the Digital Control Panel to the size of balloon you want and tap foot pedal to inflate.



Size settings are included in instruction sheets.

Automatically Inflates:



Latex Balloons



Foil Balloons

Begin Inflating:



Inflation Button

OR



Foot Pedal







Decorators

Includes:

- 2 Extension Tip
- 2 Latex Outlet
- Object Panel With Inflation Button
- Poot Pedal (Detachable)
- 8ft Powercord
- 6 Primary Regulator (Soft-Touch Push Valve,
- Ribbon Cutter, Pressure Gauge, Disc-Tyer Post, Hand-Tight Connection, 6ft Supply Hose)

Flo-Loc Safety Feature (see below)

Benefits:

- Inflates the same size latex balloon, everytime!
- · Automatically inflates all size foils
- · Saves on set-up time and labor costs
- · No templates required
- · Great for inflating arches, columns and swags
- · Add-on accessories available Pg. 26

Gases Inflator Works with:

- Helium
- Nitrogen
- · Air from Air Compressor

Suggested Upsells:

- Dual Split-Second Sizer Pg. 25
- Digital Accessories Pg. 26

How it Works:

Set the Digital Control Panel to the size of balloon you want and tap foot pedal to inflate.



Size settings are included in instruction sheets.

Automatically Inflates:



Two balloons to the same size.

For arches, columns & swags

Size Setting Charts on Pg. 36 & 37



Dual Split-Second Sizer Inflator®









Suggested Upsell: Digital Accessories Pg. 26

Includes:

- 1 2 Extension Tips
- 2 Latex Outlets
- Oigital Control Panel
- 4 8ft Powercord
- 5 Soft Touch Push Valve
- 6 Auto-Fill Foil Outlet
- Foot Pedal (Detachable)
- 8 Carrying Case
- O Double Bubble Outlet
- Primary Regulator (Ribbon Cutter, Pressure Gauge, Disc-Tyer Post, Hand-Tight Connection, 6ft Supply Hose)

Flo-Loc Safety Feature (see below)

Benefits:

- Inflates 2 latex balloons to the same size
- · Inflates 2 different sized latex balloons
- Inflates 1 latex balloon to the same size
- · Automatically inflates all sizes of foils
- Saves on set-up time and labor costs
- No templates required
- Add-on accessories available Pg. 26

Gases Inflator Works with:

- Helium
- Nitrogen
- · Air from Air Compressor

Size Setting Charts on Pg. 36 & 37

Recommended for:

Decorators

How it Works:

Set the Digital Control Panel to the size of balloon you want and tap foot pedal to inflate.



Size settings are included in instruction sheets.

(Digital Control Panel) Automatically Inflates Latex:



One balloon at a time.
For bouquets & use with Digital
Accessories



Two balloons to different sizes. For special decor & use with Double Bubble Outlet



Two balloons to the same size. For arches, columns & swags

(Back of Inflator)



Automatically Inflates Foils



Manually Inflates
Qualatex Bubbles®





Accessories for Dual Sizer, Duplicator 2 & Cube Inflator



Helium/ Nitrogen Quick Switch

- · Switch from helium to nitrogen with the flip of a switch.
- Saves time from having to disconnect and reconnect primary regulators.
- · Snaps-on to the back of inflator.
- Includes Primary Regulator and 6ft supply hose to connect to second cylinder.
- · Works with air compressor too. (Air Compressor Hook-Up Hose required. See below.)



60/40 Helium / Air Outlet

- · Saves you up to 40% on helium costs.
- Allows you to inflate 40% more balloons from any cylinder.
- Cover air intakes to inflate with 100% helium.
- Use two 60/40 Outlets on the Dual Sizer when inflating two balloons at the same time to save time!

Latex Float Times with 60/40 Mix

11" Balloons	8-12 Hours
11" w/ Ultra Hi-Float	3-10 Days
16" Balloons	30+ Hours
24" Balloons	2-4 Days
3ft. Balloons	3-5 Days

Float times may vary due to altitude, environmental conditions, and proper balloon sizing.



Hi-Float® Outlet

- Prevents Hi-Float® from entering and clogging latex outlets and inflator
- · Inflates balloons neck up
- Use two Hi-Float® Outlets on the Dual Sizer when inflating two balloons at the same time to save time.



Air Compressor Hook-Up Hose

- · Connects directly to air compressor and into the back of inflator
- Filter prevents dirt, moisture and rust from entering inflator.
- Includes 12ft Supply Hose



Digital Inflator 10ft Extension Hose

- Allows flexibility to inflate different types of balloons, depending on outlet.
- · Work up to 10ft away from the inflator
- Connects directly to the back of inflator
- Great for automatically inflating Qualatex Bubbles[™] with Snap-On Bubble & Auto-Foil Outlet
- Snap-On Outlets sold separately. See Pg. 16.



Insider Balloon Stuffing Tools®

Recommended for:

Decorators

• Retail Shops & Florists

Benefits:

- Allows you to easily stuff small balloons inside a large balloon
- Great for column toppers and bouquets
- 3 models available to fit your needs (see below)

How it Works:



Place large balloon on holding tool and inflate from an air inflator.





Insert and inflate balloons inside larger balloon.

Each Kit Includes:

- Inflation Tool (3 models to choose from, see below)
- Holding Tool
- Air Hose
- C-Clamp



Note: Requires an air inflator. See Air Pro (Pg. 20) or Air Force 4 (Pg. 21).

3 Models to Choose From:



Insider Balloon Stuffing Tool Kit with 10ft Extension Hose Inflator



- For someone who only has a cylinder
- Manually sizes balloons
- · Works with helium or nitrogen



Insider Balloon Stuffing Tool Kit for Air Force 4 & Precision Air



- Works with white Air Force 4 (mnfg. in 2007 or later) and Precision Air (mnfg. in 2011 or later)
- Manually sizes balloons
- Works with air only



Insider Balloon Stuffing Tool Kit for Dual Sizer & Duplicator 2





- Works with digital models of the Dual Sizer and Duplicator 2.
- Automatically sizes balloons
- Works with helium, nitrogen or air from air compressor.







Decorators

Includes:

- Balloon Bulb
- Fluorescent Bulb
- 8ft Power Cord
- 4 Stretching Tool & C-Clamp (sold separately)

Benefits:

- · Creates an illuminating special effect
- · Easy to use and easy to rig
- · Great for customers to upsell to their clients

Great for:

- Column Toppers
- Chandeliers
- Dance Floors
- Marketing Tools (use a 3ft with custom logo print)

Suggested Upsell:

- Air Pro (Pg. 20) or Air Force 4 (Pg. 21)
- Stretching Tool & C-Clamp

Note: Requires an air inflator. See Air Pro (Pg. 20) or Air Force 4 (Pg. 21).

How it Works:

Insert Bulb into balloon using Stretching Tool



(sold separately)

Inflate balloon through hole on side of Bulb.



Roll the neck of the balloon over the hole to seal the air in.

Rig Bulb from bottom port.



LED Spectrum Balloon Bulb®



Recommended for:

Decorators

Includes:

- Balloon Bulb
- LED Light
- Remote Control to easily switch colors
- Stretching Tool & C-Clamp (sold separately)

Benefits:

- · Choose from 13 colors to illuminate balloons with hand held remote control
- · Fade and jump between colors
- Increase or decrease brightness
- Cordless (battery operated)
- · Easy to use and easy to rig
- · Great for customers to upsell to their clients

Great for:

- Column Toppers
- Chandeliers
- Dance Floors
- Marketing Tools (use a 3ft with custom logo print)

Suggested Upsell:

- Air Pro (Pg. 20) or Air Force 4 (Pg. 21)
- Stretching Tool & C-Clamp

Note: Requires an air inflator. See Air Pro (Pg. 20) or Air Force 4 (Pg. 21).

How it Works:

Insert Bulb into balloon using Stretching Tool



(sold separately)

Inflate balloon through hole on side of Bulb.



Roll the neck of the balloon over the hole to seal the air in.

Rig Bulb from bottom port.







Regular Adhesive Grip Tabs

- · Adheres to any clean surface
- Anchor points for balloon bouquets in centerpieces & deliveries
- 108 in pack
- Holds up to 20 11" balloons
- · Holds up to 1 3ft balloons



Grip Strips

- · Holds 7-14 balloons
- Holds balloons while making bouquets
- · Adheres to any clean surface
- Great for point-of-purchase displays



Archline

Dacron

50 lbs. test (300 yds.)
*Does not stretch in heat

Monofilament

50 lbs. test (300 yds.)



Balloon Tying Discs

- Attach ribbon and tie balloon in one easy motion
- Designed for latex balloons up to 16"
- Passes the USCPSC's 3-year-old choke test



Archline Dispenser Pack

- Dispenses archline
- Makes it easy to control archline while creating arches
- · Holds 2 archline spools
- Prevents line from freespinning
- · Clips on to belt



3-Pocket Balloon Caddy

- Holds balloons, weights, etc.
- · Adjustable Velcro Belt
- · Fits all size cylinders



Cylinder Cover

- Fits large cylinders
- · Drawstring top
- Machine washable
- Hides dirty or scratched cylinders.



Designer Work Belt

- 12 easy-access pockets
- 2 Velcro straps holds tools or up to 2000 entertainer balloons
- Adjustable belt
- Reinforced stitching
- · One size fits most



20 Spool Ribbon Dispenser

- Holds and dispenses up to 20 ribbon spools
- Free standing
- Compact
- Includes Quick Cutter to cut ribbon



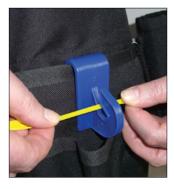
Scissor Keepers

- · Keeps scissors within reach
- 24" retractable lead line
- Alligator clip clips onto belt
- Swivel clip rotates 360° for wide range of motion



8 Spool Ribbon Dispenser

- Holds and dispenses up to 8 ribbon spools
- Hangs on cylinder or mounts to wall
- Includes Quick Cutter to cut ribbon



Clip-On Quick Cutter

- Concealed razor cuts ribbon, balloons, etc.
- Faster, safer & more convenient than scissors
- · Clips onto belt
- Great for Twisters & Decorators



Cylinder Safety Equipment



Cylinder Wall Bracket

- · Mounts to wall or flat surface
- · Secures all size cylinders
- · Adjustable Velcro Belt
- · Economical solution
- Meets Cylinder Safety Law requirements



Cylinder Safety Stand

- Flat Base Plate for greater stability
- · Secures all size cylinders
- 2 Adjustable Velcro Belts
- Belts make it easy for switching out cylinders
- Meets Cylinder Safety Law requirements



T-4-2 Adapter

- Enables two inflators to work off one cylinder
- · Wrench-tight connection





Transfill Manifold

- Transfers gas from small cylinder to a large one
- Hand-Tight connection

Aluminum Cylinders

- Aluminum cylinders are 1/3 the weight of steel cylinders
- Available in multiple sizes
- Can be filled with Helium, Nitrogen or CO2
- · Ideal for decorators, retail shops and for rental cylinders
- Contact Conwin for bulk purchase pricing

Sizes Available:

A 27-Cubic Foot Cylinder Inflates: 50-11" Balloons

B 55-Cubic Foot Cylinder Inflates: 100-11" Balloons

C 110-Cubic Foot Cylinder Inflates: 200-11" Balloons

D 137-Cubic Foot Cylinder Inflates: 250-11" Balloons





Remote Helium Set-Ups (RHS)

Benefits:

- · Cylinders are stored safely in backroom
- Enables two cylinders to be connected to inflator
- Easily switch to a full cylinder at the turn of a lever
- · Prevents loss of helium when switching out empty cylinders
- · Prevents staff from having to move cylinders around customers
- · Creates a clean and professional appearance

Recommended for:

• Retail Shops & Florists

Front Counter Set-Up







Under Counter Outlet Option



Two Options Available:

Countertop Outlet Option

RHS Countertop Helium Outlet



- Countertop Helium Outlet (Fits all balloon inflators)
- Switch-Over Control Unit with 2 Cylinder Hook-ups
- 3 2 Cylinder Safety Wall Brackets
- 4 High Pressure Hose

(25ft, 50ft, 75ft and custom hose lengths available)

RHS Under Counter Helium Outlet



- Under Counter Helium Outlet (Fits all balloon inflators)
- 2 Switch-Over Control Unit with 2 Cylinder Hook-ups
- 3 2 Cylinder Safety Wall Brackets
- 4 High Pressure Hose

(25ft, 50ft, 75ft and custom hose lengths available)



Replacement Parts



Soft-Touch Push Valve Item # 00001 Available for Conwin inflators manufactured in Dec. of 2004 and later.



Ribbon Cutter
Item # 00004
Available for all
Conwin inflators
manufactured in Sept.
of 2005 and later.



Sound Reduction
Latex Outlets
Item # 10391
For use with digital
models of the Dual
Sizer, Duplicator 2 &
Cube Inflator



Flex-Tilt Valve
Item # 00002
Available for all models
of Conwin inflators
manufactured in Dec.
of 2004 and later.



(6pk)
Item # 00031
Available for all
Conwin inflators.



Latex Inflation
Outlets - Past Model
Item # 00029
For Duplicator 2, Dual
Sizer, Precision Air
(prior to 2011), and
blue Air Force 4.



60/40 Push Valve Item # 00016
Compatible with any Conwin Inflator with a pre-exisiting 60/40
Outlet.



O-Ring (6pk) Item # 00013 Available for all Conwin inflators.



Friction Fit Outlets Item # 00032 For use with Precision Air (2011 and later) and white Air Force 4.



Foil Push Valve
Item # 00003
Compatible with any
Conwin Inflator with a
pre-exisiting Auto-Fill
Foil Outlet.



Foot Pedal Item # 00024 For Duplicator 2, Dual Sizer, Precision Air, and Cube Inflator, and Air Force 4



Nut & Nipple
Contact your sales rep
to identify the correct
Nut & Nipple for your
country.



10ft Extension Hose with Fitting Item # 00019 Replacement part for Conwin's 10ft. Extension Hose.



Foot Pedal Item # 00023 For Older Model Duplicator 2, Dual Sizer, Precision Air, and Cube Inflators.



Pressure Gauge Item # 00005 Available for all Conwin inflators.



8ft Power Cord
Contact your sales rep
to identify the correct
Power Cord for your
country.



Disc Tyer Post (6pk) Item # 35200 Available for all Conwin inflators.



Primary Regulator with 6ft Supply Hose Item # 00033 Connects to Dual Sizer, Duplicator 2, Cube Inflator & Workstation.



Double Bubble OutletItem # 35320
For use with digital models of the Dual Sizer.



Replacement Parts (cont.)



Air Filter for Air Compressor Hook-Hose Item # 00045 Compatible on Conwin's Air Compressor Hook-Up Hose.



Velcro® StrapItem # 36830
For Conwin's Cylinder
Safety Stands.



Holding Tool Item # 36570 For all models of Insider Balloon Stuffing Tools.



Velcro® Strap with Buckle Item # 53541 For Conwin's Cylinder Wall Brackets & 3 Pocket Balloon Caddys.



Air HoseItem # 36590
For all models of Insider
Balloon Stuffing Tools.



1 AMP Fuse Item # 00042 For Duplicator 2, Dual Sizer, and Cube Inflator.



Inflation Tool for Insider Stuffing Tool Item # 36590 For use with Dual Sizer and Duplicator 2.



15 AMP Fuse Item # 00043 For Air Force 4 & Precision Air.



Inflation Tool for Insider Stuffing Tool Item # 00047 For use with Air Force 4 (white model) and Precision Air (2011 & later)



Large Balloon Inflation Hose Item # 10170 For use with Air Force 4 (white model).



Stretching Tool & C-Clamp for Balloon Bulbs Item # 36630



Sizing Charts for 60/40 Helium/Air Outlets & **Latex Float Times**

	Dual Sizer w/ 60/40 Outlet Size Setting Chart 70 PSI				
Balloon	Hel	lium			
Size	1 Outlet	2 Outlets			
11"	1.4 Seconds	1.7 Seconds			
16"	4.2 Seconds	4.5 Seconds			
24"	9.5 Seconds	N/A			
36"	15 Seconds	N/A			

_	Duplicator 2 w/ 60/40 Outlet Size Setting Chart 70 PSI			
Balloon Size	Helium			
11"	1.4 Seconds			
16"	4.2 Seconds			
24"	9.5 Seconds			
36"	15 Seconds			

Cube Inflator w/ 60/40 Outlets Size Setting Chart 70 PSI			
Balloon Size	Helium		
11"	1.7 Seconds		
16"	4.5 Seconds		
24"	N/A		
36"	N/A		

Cube Inflator w/ 60/40 Outlets Size Setting Chart 70 PSI				
Balloon Size	Helium			
11"	1.7 Seconds			
16"	4.5 Seconds			
24"	N/A			
36"	N/A			

- Float times may vary due to altitude, environmental conditions, purity of helium and proper balloon sizing.
- For maximum float time on 11" balloons with a 60/40 mix, it is recommended to use Ultra Hi-Float with the purple restriction clip on the Hi-Float pump.
- Though size settings are higher when using a 60/40 Outlet compared to inflating with 100% helium, you are not using more helium. You are using 40% less helium.

Latex Balloon Float Times with 60/40 Mix			
Balloon Size	Helium		
11"	8-12 Hours		
11" w/ Ultra Hi-Float®	3-10 Days		
16"	30+ Hours		
24"	2-4 Days		
36"	3-5 Days		



Automatic Inflator Sizing Charts

The following settings should be used as guidelines for Conwin's automatic inflators. Please note that size settings will vary based on user preference, balloon color, manufacturer and from unit to unit. To adjust the size of balloon to your individual preference it is necessary to inflate test balloons.

Dual Split-Second Sizer Size Setting Chart 70 PSI						
Balloon	Helium Nitrogen		rogen	Air Compressor		
Size	1 Outlet	2 Outlets	1 Outlet	2 Outlets	1 Outlet	2 Outlets
5"	N/A	N/A	0.2 Seconds	0.3 Seconds	0.3 Seconds	0.4 Seconds
9"	0.5 Seconds	0.6 Seconds	1.4 Seconds	1.6 Seconds	1.7 Seconds	2.5 Seconds
11"	0.9 Seconds	1.0 Seconds	2.5 Seconds	2.9 Seconds	3.0 Seconds	4.6 Seconds
16"	2.8 Seconds	3.2 Seconds	7.7 Seconds	8.3 Seconds	N/A	N/A

Double Bubble Size Chart		
Balloon Size 70 PSI		
11"	1.1 Seconds	
16"	2.5 Seconds	

Duplicator 2 Size Setting Chart 70 PSI				
Balloon Size	Helium	Nitrogen	Air Compressor	
5"	0.1	0.2 Seconds	0.2 Seconds	
9"	0.5	1.4	1.7	
	Seconds	Seconds	Seconds	
11"	0.9	2.5	2.6	
	Seconds	Seconds	Seconds	
16"	2.7	7.5	7.6	
	Seconds	Seconds	Seconds	

Cube Inflator Size Setting Chart 70 PSI				
Balloon Size	Helium	Nitrogen	Air Compressor	
5"	0.1	0.3 Seconds	0.4 Seconds	
9"	0.6	1.6	2.5	
	Seconds	Seconds	Seconds	
11"	1.0	2.9	4.6	
	Seconds	Seconds	Seconds	
16"	3.2	8.3	8.6	
	Seconds	Seconds	Seconds	

Precision Air Size Setting Chart			
Balloon Size	Approx. Time		
5"	0.8 Seconds		
9"	1.5 Seconds		
11"	2.5 Seconds		
16"	8 Seconds		

TIPS for Dual Sizer, Duplicator 2 & Cube Inflator

PSI SETTINGS refer to the gauge located on adjustable regulator at the back of Dual Sizer or Duplicator 2. This controls the speed of the inflation cycle.

SECONDS SETTINGS refers to the tenth of a second increment readouts on the digital display(s)

Important: To ensure consistent balloon sizing when using helium or nitrogen, it is necessary to check the size of the balloons every 1/3 of a cylinder of gas. If necessary, increase the size of the balloon by either increasing the size setting or the inlet pressure.



Adjusting Inlet Pressure on 2nd Stage Regulator

To adjust the inlet pressure, pull the knob up to release it and turn the knob clockwise to increase the pressure and speed of inflation. This will increase the size of the balloon. To decrease the size of the balloon and speed of inflation, turn the knob counter-clockwise. Press the knob down to lock it in place after making the desired setting.

What You'll Find @



Product Information

- Detailed Product Descriptions
- How it Works Videos
- What's Included
- Related Products
- Inflator Recommendations
- Helium Savings Calculator

Service Center

- Troubleshooting Tips
- Replacement PartsInstruction Sheets
- How to Receive Service
- Warranty Details

Design Center

- Balloon Recipes
- Upcoming Balloon EventsSpotlight ArtistsBalloon Articles

- Conwin's Balloon **Artist Academy**

Other Resources

- Master Series DVDs
- Find a Conwin Distributor
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