



MEDEA

*Inspire your imagination*



**iwata**

# Tradition, Innovation and Excellence

Our airbrush range is worthy of your attention:  
it has been chosen by some of the top and renowned artists in the world.

Artists trust IWATA because they know they can find in our products  
the quality they are expecting.

In order to help them express their ideas and emotions,  
we produce and distribute the most innovative high quality airbrushes,  
designed and tested by artists for artists.

While all Iwata products are designed and manufactured  
to the highest standards without compromise,  
each series has a distinct advantage for different types of applications.





Kustom painting takes pole position with the new Iwata Kustom airbrush series that sports large cups and shines in atomizing solvent-based paints.

Teflon packing, large cups, pre-set handles and taller triggers distinguish these airbrushes as Kustom.



HP095986

The MAC Daddy of all airbrushes, the Kustom Micron CM is framed around the Iwata Custom Micron airbrush. The new Kustom Micron CM airbrush provides extreme control of ultra fine-line spray, silky-smooth atomization and ultimate paint-flow control with hand-tuned, hand-adjusted performance.

### Kustom Micron CM

- 0.23 mm nozzle "Matched Head System"
- Teflon needle packings
- Large 1/2 oz. (14ml) gravity fluid cup
- Taller trigger for extreme control of trigger action and paint flow
- Pre-set handle
- MAC valve for precise air pressure control
- Pistol-Grip Filter included



HP095962

Triggering the passion of spray-gun users, the Kustom Revolution TR airbrush proves easy to use. The long trigger provides commanding control of the airbrush spray.

### Kustom Revolution TR

- 0.30 mm nozzle
- Teflon needle packings
- Large 3/4 oz. (21ml) gravity fluid removable cup
- Spray-gun trigger design
- Pre-set handle
- Pistol-Grip Filter included

**Pistol-Grip Filter included**

Every Iwata Kustom Series Airbrush features the Iwata Pistol-Grip Filter.



A preferred airbrush for users who need ultimate control of fine-line work and medium background spraying, the Kustom Hi-Line CH boasts a MAC valve that supplies precise air control to the head of the airbrush for ultimate control.



HP095955

## Kustom Hi-Line CH

- 0.30 mm nozzle
- Teflon needle packings
- Large 1/2 oz. (14ml) gravity fluid cup
- Taller trigger for extreme control of trigger action and paint flow
- Pre-set handle
- MAC Valve for precise air-pressure control
- Pistol-Grip Filter included

The workhorse of the Kustom line, the Kustom Eclipse CS features a large general-purpose nozzle/needle combination. Still maintaining fine-line control, the Kustom Eclipse CS creates wide background sprays with fine atomization and control. Designed to spray metallic, pearlescent and base coat paints.



HP095948

## Kustom Eclipse CS

- 0.30 mm nozzle
- Teflon needle packings
- Large 1/2 oz. (14ml) gravity fluid cup
- Taller trigger for extreme control of trigger action and paint flow
- Pre-set handle
- Pistol-Grip Filter included





# Custom Micron

*Absolute Precision for the Elite Professional*

For the elite professional who demands precise and accurate control of very detailed spraying, the Custom Micron Series is built to be the "best of the best," hand-tested and adjusted by the world's leading airbrush technicians.



13407730

## CM-C Plus

- 0.23 mm nozzle
- A breakthrough technology, the Micro Air Control (MAC) Valve enables infinite control of the airflow at the head of the airbrush, which provides even more control of stippling, fine details and finely atomized background spraying
- The new solvent-proof Teflon™ needle packing allows for the use of automotive or other solvent-based paints
- The funnel shape of the redesigned gravity-feed cup lets the airbrush be used with only a couple of drops of paint, ensuring a fast and thorough clean up
- A cutaway handle enables users to grab the needle-chucking nut and quickly pull back the needle to flush paint out of the cup and paint passageways for a quick and easy clean up



13407520

## CM-C

- 0.23 mm nozzle
- Ideal for professional use where heavier paints are required or when larger work is being created
- The Iwata Custom Micron matched-head system ensures superior atomization
- Features a larger 1/3 oz. (9 ml) gravity-feed color cup for working with large volumes of paint

### Custom Micron Head System Superb Performance

The unique feature of the hand-matched head system means all of the parts in the head are assembled, tested and adjusted until the spray characteristics are as perfect as an airbrush can be. Available only as a set, the head systems can be interchanged for maximum reliability and ultimate performance. Spare head systems can be purchased to ensure the Custom Micron will always spray to its fullest potential.

The unique test spray pattern is included with all Custom Micron Series and High Performance Series Airbrushes.





13407500

## CM-B

- 0.18 mm nozzle
- The smallest nozzle and needle combination for the most precise and accurate control of detail spraying
- Features a 1/16 oz. (1.8 ml) gravity-feed cup that cleans quickly for rapid color changes
- A highly polished, hardened stainless-steel needle provides an exceptionally smooth transition from detail to mid-range spraying



13407510

## CM-SB

- 0.18 mm nozzle
- The same features of the Custom Micron B except it has a 1/8 oz. (3.5 ml) side-feed cup, which is engineered for right- and left-handed use
- Because it is side-fed, a view directly over the top of the airbrush allows for up-close, fine detail work
- For larger artwork, the Custom Micron versatility is enhanced by an optional 1/4 oz. (7 ml) side-feed cup, 1/2 oz. (14 ml) gravity-feed cup or a 1 oz. (28 ml) siphon bottle



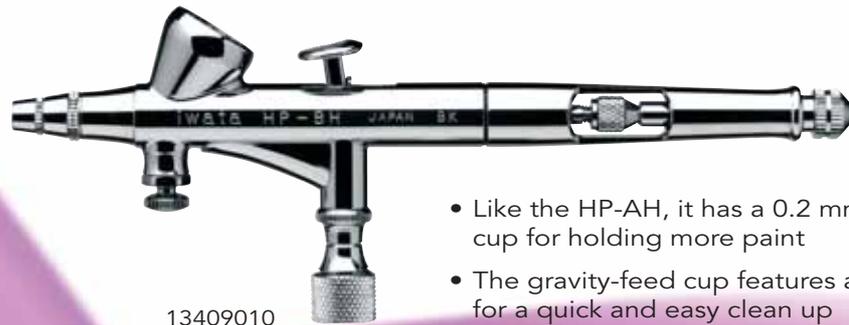
Featuring the ultimate in air control directly at the nozzle with Iwata's new Micro Air Control (MAC) Valve Technology, the Hi-Line Series is designed for artists who need extreme control of detailed spraying. The Hi-Line Series is now made with Teflon needle packing, a dual-purpose cutaway, pre-set handle and one-piece auxiliary lever/needle chucking guide.



13409000

**HP-AH**

- 0.2 mm nozzle
- Larger threads on the nozzle offer a more secure fit and better centering of the nozzle on the body
- Sprays with one drop of paint in its 1/32 oz. (0.9 ml) fluid cavity



13409010

**HP-BH**

- Like the HP-AH, it has a 0.2 mm nozzle but has a larger 1/16 oz (1.8 ml) cup for holding more paint
- The gravity-feed cup features a smooth inside taper that provides for a quick and easy clean up

### Micro Air Control (MAC) Valve

A breakthrough technology, the Micro Air Control (MAC) Valve enables infinite control of the airflow at the head of the airbrush, which is different than just regulating the air pressure at the compressor.

- Lets users spray a coarse stippling effect to full atomization with a quick turn
- For fine line or detailed work, it can be adjusted to create the optimum airflow for maximum control of the paint output
- By fully opening the MAC Valve, the airbrush can quickly be cleaned during color changes or for wide background spraying





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## HP-CH

- Features a 0.3 mm nozzle and a large 1/3 oz. (9 ml) tapered gravity-feed cup
- The larger nozzle and needle makes this an ideal airbrush for spraying a variety of paints from watercolors to solvent-based automotive paints



13408380

## HP-TH

- 0.5 mm nozzle
- With both round and flat patterned aircaps
- Teflon needle packings
- Large, 1/2 oz. (14cc) removable gravity-feed fluid cup
- MAC Valve (Micro Air Control)
- Spray-gun trigger design
- Pre-set handle



iwata

# High Performance

High-Precision, High-Detail Work

## plus

Renowned as the professional's workhorse, the popular High Performance Series has just been pumped up with these inspired new features: Teflon™ needle packing, a dual-purpose, cutaway and pre-set handle and a one-piece auxiliary lever/needle-chucking guide.



**HP-A Plus**

- Features a 0.2 mm nozzle and needle combination for high-precision, detailed spraying
- The 1/32 oz. (0.9 ml) fluid cavity is perfect for spraying small amounts of media in a small area

13407290



**HP-B Plus**

- 0.2 mm nozzle
- Similar to the HP-A Plus except with a larger 1/16 oz. (1.8ml) gravity-feed color cup

13409540

**HP-BC Plus**



- A high-detail, high-precision, bottom-feed airbrush for artists who need quick color changes with a certain set of colors
- Similar in spray characteristics and needle/nozzle size to the HP-C Plus, it has very good atomization and is extremely reliable

13407620 (ø 0.3 mm)  
13407270 (ø 0.4 mm)

### High-Performance Assembly

Each nozzle is precisely made on the industry's most sophisticated machinery. They are hand tested to assure accurate control and fine atomization of the spray, and they are self-sealing, which eliminates the need for messy sealers. Unlike conventional brass nozzles, steel alloys are more durable and resist damage from harsh chemicals.





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## HP-SB Plus

- 0.2 mm nozzle
- Similar to both the HP-A Plus and HP-B Plus, except that it has a 1/8 oz. (3.5 ml) side-feed color cup
- Side-feed cup allows for right or left-handed use, and for slower detail spraying and better vision of the work surface
- Optional: 1/4 oz. side-cup, 1/2 oz. gravity cup or a 1 oz. siphon bottle

## HP-C Plus



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- 0.3 mm nozzle
- A practical choice for most airbrush uses
- Its larger 1/3 oz. (9 ml) gravity-feed cup and larger (0.3-mm) needle/nozzle configuration allow for use with most media
- An airbrush that does it all - from fine hairlines to finely atomized background spray, along with an entire range of stippling effects
- The gravity-feed cup is useful for mixing custom colors and allows for quick color changes
- Short paint passageway from the cup to the front of the airbrush gives it a responsive feel and allows it to be one of the quickest airbrushes in the industry



# iwata Eclipse

Ultimate Versatility, Reliability and Performance

The multi-purpose, high-paint-flow, high-detail airbrushes of the Eclipse Series cover a wide range of uses. Commonly used to spray premixed or heavier paints, they are well suited for uses demanding precise control of spray when applying moderate-to-large amounts of paint to a variety of surfaces and to various-sized areas.

The Eclipse Series has established a new benchmark for excellence in an all-purpose airbrush.



13402010

## HP-CS

- Gravity-feed airbrush features a unique 0.3 mm needle and nozzle combination for fine-detail spraying, but with high-paint-flow capacity
- Generous 1/3 oz. sized cup is designed with a new funnel shape, which makes for easy clean up and more efficient paint flow
- Automotive artists, fine artists and students will appreciate how well the Eclipse CS sprays heavier acrylics and Medea Textile Colors, while maintaining high-detail spray characteristics



13402020

## HP-SBS

- Side-feed airbrush features a 0.3 mm needle and nozzle combination with the option of four cup sizes - the standard 1/8 oz. side cup, a 1/4 oz. side cup, a special 1/2 oz. gravity-feed side cup or a 1 oz. siphon-feed bottle
- Ideal for custom automotive graphics and murals, as well as for fine-arts work that requires custom color mixing and thicker paints
- The Auto-Graphics version of the HP-SBS is similar to the standard HP-SBS except it comes with a large 1/2 oz gravity-feed cup and a 1 oz. siphon-feed bottle

## HP-G3/G5

### NEW HP-G3/G5 for small repairs, mural, tanning and hobby

- Compact and lightweight (205g only)
- Fine atomization
- Ø 0.3 (HP-G3) - 0.5 (HP-G5)
- Twilight chrome plated body
- Suitable for solvent and water base paints
- PTFE packing
- 70 cc gravity cup
- Air nipple G 1/4"
- Fluid nipple G 1/8"
- Works well with the NEW Iwata IS 925 HT Compressors



HP096365 HP-G3  
HP097485 HP-G5



13407210

## HP-BS

- Gravity-feed airbrush features a 0.3 mm needle and nozzle combination with a convenient 1/16 oz. sized cup
- The improved funnel design of the cup makes for easy clean up and more efficient paint flow
- Ideal for nail and beauty applications



## HP-BCS

- Bottom-feed airbrush features a 0.5 mm needle and nozzle combination
- Sets the industry standard for high-performing, general-purpose, high-paint-flow airbrushes
- Versatile, reliable performance - this airbrush does it all
- 1 oz. (28 ml) suction feed bottle (included)



13402000\*



### Eclipse Nozzle/Head Assembly

The drop-in hardened steel nozzles are self-centering for perfect alignment and quick, easy assembly. High-paint flow, coupled with ultimate control through the entire spray range, is Iwata's trademark with the Eclipse style of airbrushes. Now, with the new interchangeable 0.30 mm high-flow nozzle/needle combination, even finer detail and control can be achieved.

\* the image refers to HP-BCS + VIM4802 (2 oz) jar

# iwata *Revolution*

Quality, Performance and Value

Start off airbrushing with the industry leader - Iwata. Made for users at all levels, the Revolution Series features top-of-the-line airbrushes at great value. With breakthrough technology and performance, these airbrushes outperform all others in their price range.



13409670

## HP-AR

- 0.3 mm nozzle
- A gravity-feed airbrush designed for quick changes of custom mixed colors
- Versatile for moderate detail to background spraying
- Perfect for general-purpose art-and-craft projects, as well as model-railroad detailing, R/C car bodies, plastic kits and automotive painting



13409690

## HP-BR

- 0.3 mm nozzle
- A gravity-feed airbrush designed for quick changes of custom mixed colors
- Versatile for moderate detail to background spraying
- Perfect for general-purpose art-and-craft projects, as well as model-railroad detailing, R/C car bodies, plastic kits and automotive painting



13407100

## HP-CR

- 0.5 mm nozzle
- A gravity-feed airbrush designed for quick changes of custom mixed colors
- Versatile for moderate detail to background spraying
- Perfect for general-purpose art-and-craft projects, as well as model-railroad detailing, R/C car bodies, plastic kits and automotive painting



13407120

## HP-SAR

- 0.5 mm nozzle
- A breakthrough in single-action airbrush design
- Built with the same quality and performance as the dual-action airbrush
- Perfect for those seeking high performance in a **single-action** design

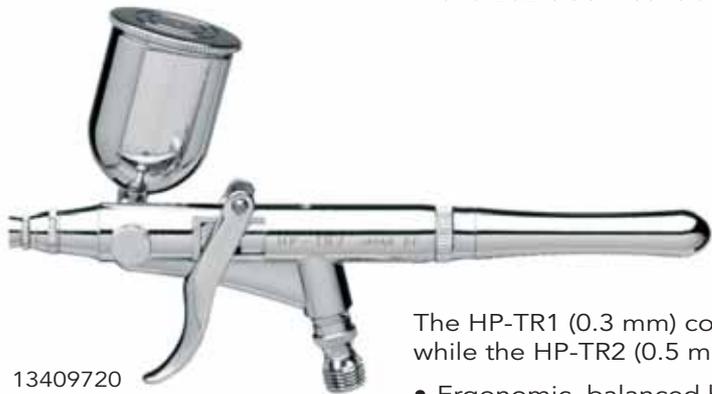


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## HP-TR1

The HP-TR1 (0.3 mm) comes with a 1/4 oz. side-mount color cup, while the HP-TR2 (0.5 mm) sports a 1/2 oz. side-mount cup.

- Ergonomic, balanced handle makes for easy, level spraying.
- The FA450 Pistol Grip Filter can be used with the 1oz. and 2oz. side-mount bottle sets (sold separately).



13409720

## HP-TR2

The HP-TR1 (0.3 mm) comes with a 1/4 oz. side-mount color cup, while the HP-TR2 (0.5 mm) sports a 1/2 oz. side-mount cup.

- Ergonomic, balanced handle makes for easy, level spraying.
- The FA450 Pistol Grip Filter can be used with the 1oz. and 2oz. side-mount bottle sets (sold separately).



## HP-BCR



13407110\*

- 0.5 mm nozzle
- A bottle-feed, dual-action airbrush for general-use spraying
- Siphon-feed model makes it easy to swap bottles of specific colors quickly
- Useful for T-shirt painting, model-railroad landscapes, R/C car painting, airplane models and other general art hobby and craft projects
- 1 oz. (28 ml) suction feed bottle (included)

\* the image refers to HP-BCR + VIM4803 (3 oz) jar



# iwata COMPRESSORS

Now available for the beginning or casual airbrush user, Iwata Studio Series Compressors utilize the latest technology to fulfill your every airbrushing need.

It has never been easier to start with Iwata since all Studio Series Compressors are sold complete with fittings, filters, airhoses and an adapter to fit any airbrush.

Intelligent Power: Featuring Iwata's Smart Technology, the Smart Jet Pro compressor is perfect for the occasional and professional artist doing general airbrush applications. It's powerful, compact, reliable and quiet.



Featuring the powerful twin-pump, 1/6 Hp motor, the Power Jet Pro compressor is equipped with twice the features of the Power Jet Lite like two air pressure regulators for precise adjustment of airflow at two individual workstations. Built with Iwata's Smart Technology, it automatically shuts off when not in use. Economically priced, the Power Jet Pro has a 2 litre tank reservoir and delivers all the power necessary for use with the high-paint-flow, multi-purpose Iwata Eclipse airbrush and the new Eclipse G6 pistol grip airbrush. Like all Iwata Studio Series compressors, the Power Jet Pro comes complete with an airhose and adapters so it can hook up to any brand of airbrush.



15956440

## IS 50 SILVER JET

Powerful, compact, reliable and quiet, the Silver Jet is a single-person, light-duty, entry-level compressor.

It features working pressure adjustable from 10-18 psi, perfect for cosmetics, tanning, hobbies/models, fingernail painting, bakery and general airbrushing.

The Silver Jet includes a coiled airhose, Iwata Pistol-Grip Filter, pressure adjustable knob, handle, airbrush holder, pressure gauge and convenient airhose connector.

## IS 850 SMART JET

- Zero-maintenance, oil-less piston air compressor
- Built-in airbrush holder
- Extra hose for enhanced moisture separation
- Moisture filter also prevents pulsation
- Mounted air pressure gauge
- Bleed valve airflow adjustment to lower air pressure
- High-strength polyurethane hose fits Iwata airbrushes
- On/off switch
- Size: 10 x 7 x 6 in. (25 x 18 x 16 cm)
- Smart Jet Technology



15956190



15956100

## IS 875 SMART JET PRO

- Zero-maintenance, oil-less piston air compressor
- Built-in airbrush holder
- Protective Outer Case
- Moisture filter with Air Regulator and Gauge (also prevents pulsation)
- Bleed valve adjustment to release moisture
- High-strength polyurethane hose fits Iwata airbrushes
- On/off switch
- Size: 10.5 x 12 x 6 in. (26.5 x 31 x 15.5 cm)
- Smart Jet Technology



IS096181

## IS 875 HT

- Motor: 150 W
- Max. pressure: 4,2 bar
- Air delivery: 23 L/min
- Weight: 5,5 Kg
- Size: 28 x 16 x 27,5 cm
- 3 m air hose (HPA-BH32)
- Smart Jet Technology



15956130

## IS 925 POWER JET LITE

- Adjustable pressure regulator
- Moisture filter
- Strong protective outer case
- Built-in airbrush holder
- Size: 10.5 x 12 x 6 in. (26.5 x 31 x 15.5 cm)
- Smart Jet Technology
- 2X Sprint Jet Power



IS096198

## IS 925 HT

- Motor: 220 W
- Max. pressure: 4,2 bar
- Air delivery: 39 L/min
- Weight: 7,1 Kg
- Size: 28 x 16 x 33 cm
- 3 m air hose (HPA-BH32)
- Smart Jet Technology
- 2X Sprint Jet Power



15956360

## IS 975 POWER JET PRO

- 2 litre air storage tank
- Zero pulsation
- Air reserve for spraying at higher air pressures
- Typically, stored-air normally cools, which is better for maximum moisture separation
- DUAL Adjustable pressure regulators
- DUAL Moisture filters
- DUAL Mounted pressure gauges
- DUAL Quick disconnect ports
- DUAL Built-in airbrush holders
- Strong protective outer case
- Size: 13 x 9 x 7 in. (33 x 23 x 18 cm)
- Weight: 11.9 kg
- Smart Jet Technology
- 2X Sprint Jet Power



IS096280

## IS 975 MB

Iwata Compressor IS 975 Power Jet Pro Studio Series with Mobile Case.

- Motor: 125 W
- Max. pressure: 5,5 bar
- Air delivery: 34 L/min
- Weight: 14 Kg
- Size: 36 x 20 x 64 cm
- 3 m air hose



### Smart Jet Technology

- Compressor shuts itself off automatically when not in use
- Less heat-related moisture build-up
- Produces full-capacity air on demand
- Reduces running time
- Less motor wear means longer compressor life
- Inherently quieter in public environments



### 2x Sprint Jet Power

- Zero-maintenance, oil-less piston compressor
- Powerful 1/6-hp motor
- Airflow 1.2 CFM (34pmM)