

Airbrushes



→ The Hi Line series includes all the benefits of the HP Plus series with yet another innovative feature. Introducing MAC, Iwata's Micro Air Control Valve.

→ **Micro Air Control (MAC) Valve**

A breakthrough technology, the MAC Valve enables infinite control of the airflow at the head of the airbrush, which is different to just regulating the air pressure at the compressor. Situated directly at the nozzle it doesn't just change air pressure instantly, it will change the way you airbrush! The MAC Valve lets users spray a coarse stippling effect to full atomization with a quick turn of the MAC Valve. For fine line or detail work, the MAC Valve is adjusted to create the optimum airflow for the maximum control of the paint output. By fully opening the MAC Valve, the airbrush can quickly be cleaned during colour changes or for wide background spraying.

→ The Hi Line series is designed for artists who need extreme control for detailed spraying.

→ Gravity: HP.AH - 0.9 ml
 HP.BH - 1.8 ml
 HP.CH - 9 ml

→ Nozzle diameter: HP.AH - 0.2mm needle
 HP.BH - 0.2mm needle
 HP.CH - 0.3mm needle

Order No.	Description
HP.AH	Hi Line Gravity Feed Airbrush with MAC
HP.BH	Hi Line Gravity Feed Airbrush with MAC
HP.CH	Hi Line Gravity Feed Airbrush with MAC

HP.AH	HP.BH	HP.CH	AIR BRUSH SELECTION CHART
✓	✓	○	Material Type
○	○	○	Watercolour
○	○	○	Goache
✓	✓	✓	Acrylic
✓	✓	✓	Ink/Dye
		○	Oil
		○	Enamel
		○	Lacquer
		✓	Textile
○	○	✓	Fine Art
○	○	✓	Commercial Art
		✓	Hobby/Models
		✓	Craft
			T-shirt/Textile
		✓	Automotive
		✓	Signs
✓	✓	○	Fingernail Painting
✓	✓	○	Photo Retouching
		○	Taxidermy
○	✓	○	Cake Decorating
			Ceramics
○	○		Student
✓	✓	✓	Illustrator
	○	○	Temporary Tattoo
		○	Make up

✓ - **Ideal** for this material application
○ - **Suitable** for this material application

