

# Airbrush Compressor

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## PA-0004 Handy Siphon Airbrush Plastic Gun Kit

- Spray pattern adjusts from 1/4" to 1-1/2" for maximum versatility
- Stainless steel construction with glass jars and brass fittings
- Brush length with 138mm and siphon feed type, designed for general purpose use

### Contents

- Air Brush
- PVC Air Hose : 180cm
- 60c.c. Jar
- 22c.c. Jar w/adaptor
- Regulator Valve for Use air can



## PA-0008 Patented Siphon Airbrush Plastic Gun Kit

- Spray pattern adjusts from 1/4" to 1-1/2" for maximum versatility
- Stainless steel construction with plastic jars
- U.S. patented, rotating bottom is able to mix well
- Regulator valve, connecting the air can for using air brusher
- Turn on the nozzle, convenience for cleaning

### Contents

- Air Brush
- PVC Air Hose : 150cm
- 22c.c. Mix Paint Jar
- Regulator Valve for Use air can

## Specification

Model No.	Feed Type	Nozzle Dia	Spray Pattern	Paint Jar Capacity	Avg. Air Cons.		Hose Length		Airbrush Length		Air Inlet
		mm	inch	c.c.	cfm	l/min	inch	mm	inch	mm	mm
PA-0004	Siphon	0.3	1/4 to 1-1/2	22 & 60	TBD		7	180	5.4	138	M5 x 0.45
PA-0008	Siphon	0.3	1/4 to 1-1/2	22	0.3	8.5	7	180	6	150	TBD



## PP-0012 1/8HP Oilless Diaphragm Mini Air Compressor

- Compact, suitable and portable diaphragm design for painting work
- Mounted on sealed oilless bearing
- Durable injected aluminum body of high resistance
- Mini compressor operates quietly at constant pressure for a quality finish



## PP-0013 1/6HP Oilless Diaphragm Mini Air Compressor

- Compact, suitable and portable diaphragm design for painting work
- Mounted on sealed oilless bearing
- Durable injected aluminum body of high resistance
- Mini compressor operates quietly at constant pressure for a quality finish



## PP-0014 1/8HP Single Piston Mini Air Compressor

- Mini compressor operates quietly at constant pressure for a quality finish
- Rubber suction cup feet to dampen vibration
- Thermal overload protection with automatic reset
- Easy to read pressure gauge
- With a built-in carrying handle for easy transportation

## Specification

Model No.	Motor		Voltage	Free Speed	Amperage	Avg. Air Cons.		Net Weight		Air Hose	Cable
	HP	W	V	rpm	A	cfm	l/min	lb	kg	inch	m
PP-0012	1/8	93	110V (60Hz)	170	1	0.9	25	9.5	4.3	1/8	1.5
			220V (50Hz)	1400	0.5	0.75	21				
PP-0013	1/6	124	110V (60Hz)	3400	1.6	1.8	50.4	9.5	4.3	1/8	1.5
			220V (50Hz)	2800	0.8	1.5	42				
PP-0014	1/8	93	TBD	1720	TBD	0.7	20	8.4	3.8	1/8	1.2