

Quiet-Flo Blower

With Built In Control. Two Options. Electronic Control or Air Switch.

- UL recognized
- Works with built in BWG controls
- Small compact foot print
- Variable speed and wave modes
- Easy to install and service





BLOWER DESCRIPTIONS

DESCRIPTION	MATERIAL NO.	ELECTRONIC BUTTON & CABLE	AIR BUTTON	LIGHTS	HEATER	PULSE MODE	WAVE MODE	VARIABLE SPEEDS	PURGE MODE	TIMER
Electronic (with heater)	8141-6320	90013 & 25569		25750, 59007-V & 59102	600W	•	•	~	•	•
Air Switch (with heater)	8141-6220		Refer Below		600W		~	H,M,L	~	'
NEMA Plug (with heater)	8141-6020				600W			on/off		
Electronic (no heater)	8141-0320	90013 & 25569		25750, 59007-V & 59102		V	•	>	•	•
Air Switch (no heater)	8141-0220		Refer Below				~	H,M,L	•	'
NEMA Plug (no heater)	8141-0020							on/off		

Note: All Quiet-Flo blower with material numbers starting with 8141-XXXX are US Patent No. 8,137,802.

2 OPTIONS TO CHOOSE FROM



OPTION WITH AIR SWITCH
Works with Air Buttons
Plastic flat – 13082-XX
Plastic raised – 13083-XX
Plated Metal flat – 18082-XX
Plated Metal raised – 18083-XX

Plated plastic flat -13085-XX

Plastic flat ½ threads with ring on bottom – 13070-XX Plated plastic flat with ring on bottom – 13071-XX Plastic flat with loop on bottom – 52110025XXX



1/8 x 1/4 Red Vinyl Tubing 500 ft. Part Number: 63016



Air Button Part Number: 13070



OPTION WITH ELECTRONIC CONTROL 90013

Electronic Control Options





DON'T FORGET UNIONS



Material No: 42170 Description: C/V 1/4 lb Material No: 42172

Description: C/V ³/32 lb



Material No: 42225 Description: C/V 1/4 lb Hose SPG

Material No: 42230

Description: C/V ³/32 lb Hose SPG



Material No: 42235

Description: $C/V \frac{1}{4} lb \times 1$ " slip

Material No: 42240

Description: C/V 3/32 lb x 1 " slip



Material No: 42175

Description: 1.5" Slip blower

quick disconnect



