

Instructions – Parts List



Replacement PC Board Kit for:

Ultra Max II 695/795/1095/1595™

Ultimate Mx II 695/795/1095/1595™

Mark IV, TexSpray™ Mark V

310657J

Vac	Model	Standard/ Premium				
			Ultra Max II		Ultimate Mx II	
120 North America 	695	Standard	248037	248036	826048	826047
		Premium	248031	248030	826041	826040
	795	Standard	248308	248038		826049
		Premium	248033	248032		826042
	1095	Standard		248039		826050
		Premium		248034		826044
	1595	Standard		248040* 248747		826051* 826054
		Premium		248035* 248746		826045* 826053
	Mark V					249029* 249030
	Mark IV					249636*
240 Europe 	695		248042	248041		
	795			248043		
	1095			248044		
	Mark V					249031
240 Europe Multi-cord 	695		248046	248045		
	795			248047		
	1095			248048		
	Mark V					249178
110 UK 	695			248049		
	795			248050		
	1095			248051		
	Mark V					249072
240 Australia 	695		248593	248592		
	795			248594		
	1095			248595		
240 Asia	695		248058	248057		
	795			248059		
	1095			248060		
100 Japan & Taiwan	695		248053	248052		
	795		248055	248054		
	1095			248056		

* Not ETL approved

All models not available in all countries.

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Pressure Relief Procedure

⚠ **WARNING**



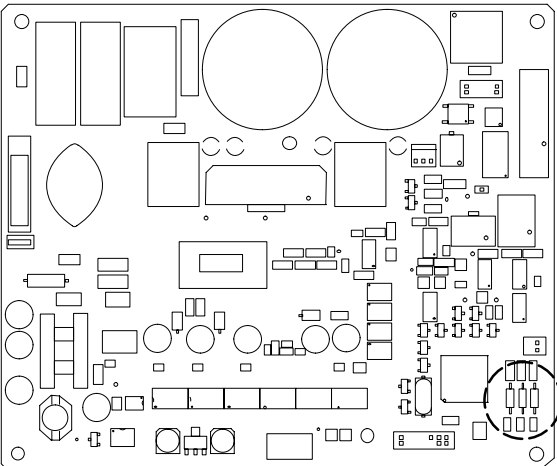
SKIN INJECTION HAZARD
System pressure must be manually relieved to prevent system from starting or spraying accidentally. Fluid under high pressure can be injected through skin and cause serious injury. To reduce risk of injury from injection, splashing fluid, or moving parts, follow **Pressure Relief Procedure** whenever you:

- are instructed to relieve pressure,
- stop spraying,
- check or service any system equipment,
- or install or clean spray tip.

1. Turn pressure to zero.
2. Turn ON/OFF switch to OFF.
3. Unplug power supply cord.
4. Hold metal part of gun firmly to grounded metal pail. Trigger gun to relieve pressure.
5. Lock gun safety latch.
6. Open pressure drain valve. Leave pressure drain valve open until ready to spray again.

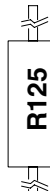
If suspected that spray tip or hose is completely clogged, or that pressure has not been fully relieved after following steps above, VERY SLOWLY loosen tip guard retaining nut or hose end coupling to relieve pressure gradually, then loosen completely. Now clear tip or hose obstruction.

Installation



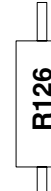
ti4413b

795 EXAMPLE SHOWN



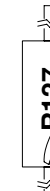
R125

1095



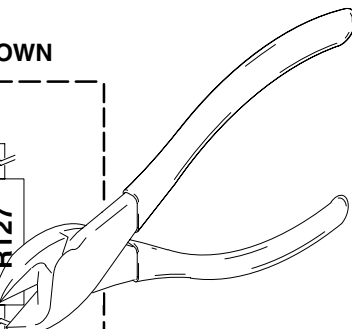
R126

795



R127

695



Cutting Instructions
X = Remove

	R125	R126	R127
695	X	X	
795	X		X
1095		X	X
1595*	X	X	X
Mark V	X	X	X

Fig. 1

* Available as 120 Vac sprayers only

CAUTION

Electrostatic discharges can damage components on PC board. Use a ground strap when handling or installing PC board.

Using configurations other than those specified in Fig. 1 results in poor sprayer performance.

1. Follow **Pressure Relief Procedure**.
2. Remove PC board. See Manual 309941 or 309942 for procedure.
3. Fig. 1. Cut resistors from PC board.
4. Install PC board. See Manual 309941 or 309942 for procedure.

TO PLACE AN ORDER OR FOR SERVICE, contact your Graco distributor, or call 1-800-690-2894 to identify the nearest distributor.

All written and visual data contained in this document reflects the latest product information available at the time of publication. Graco reserves the right to make changes at any time without notice.

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