

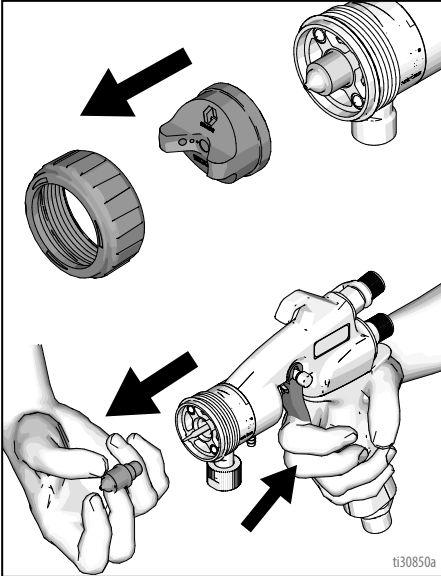
Cleaning HVLP Edge II Gun

NOTICE

Solvents, such as lacquer thinner, can damage parts of the HVLP Edge II gun. Do NOT immerse parts of the HVLP Edge II gun in solvent.

1. Remove retaining ring and air cap.
2. Trigger the gun and remove fluid nozzle from gun.

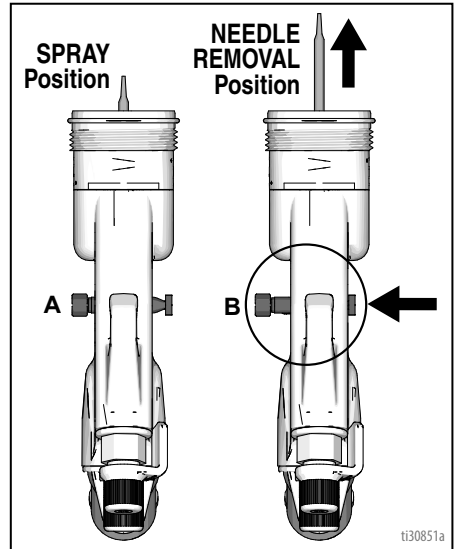
NOTE: Edge II Plus guns contain air cap guide and spring held in place by fluid nozzle. Upon removal of fluid nozzle, set aside air cap guide and spring.



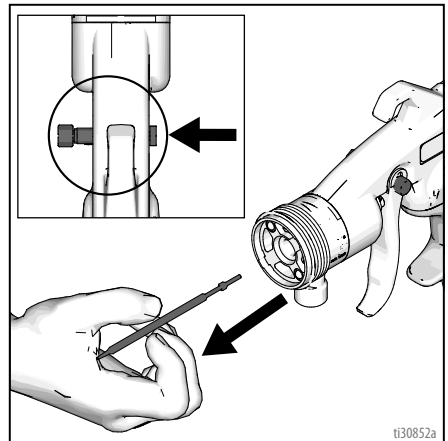
NOTICE

Trigger the gun whenever removing or installing the fluid nozzle. This prevents the fluid nozzle and needle seating surfaces from being damaged.

3. Move trigger slide from SPRAY position (A) to NEEDLE REMOVAL position (B).



4. Remove needle from front of gun.



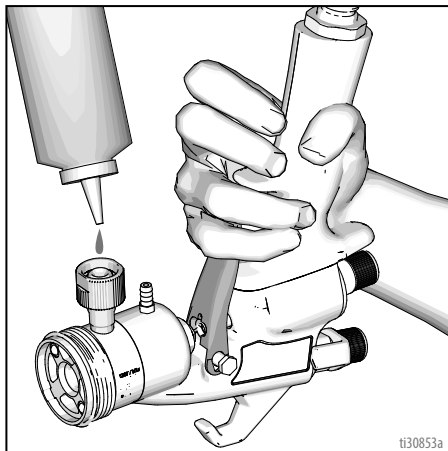
Cleanup

5. Wipe or flush fluid from nozzle and needle. If necessary, clean retaining ring, air cap, air cap guide, and spring.

NOTICE

Do not use metal tools to clean the fluid nozzle or air cap holes as this may scratch them, causing fluid leaks and a distorted spray pattern.

6. Using a squeeze bottle, flush cleaning fluid through the gun. Hold the gun upside down, pull the trigger, and dispense cleaning fluid into the cup connection.



7. Re-install needle and move trigger slide from NEEDLE REMOVAL position (B) to SPRAY position (A).
8. Trigger the gun and install spring, air cap guide, and fluid nozzle. Install air cap and retaining ring.

Troubleshooting



1. Follow **ProComp Models**, page 9, before checking or repairing.
2. Check all possible problems and causes before disassembling the unit.

Problem	Cause	What to Do
Sprayer not starting	No Power	Check electrical outlet for power. Cycle ON/OFF switch.
		Check that correct power cord is used and plugged in.
		Check circuit breaker. Push to reset.
	Sprayer automatically shut-off while in SmartStart setting (ProContractor and ProComp models only)	Verify air valve prior to gun is open. Trigger gun.
No fluid delivery	No material	Check cup for material. See Fill FlexLiner System , page 13.
	No cup pressurization	Check for leaks in the FlexLiner System. See "FlexLiner System" section, page 28.
		ProComp:
		Check for air leaks from the remote cup cover and gasket. Tighten cover if loose. Clean or replace gasket as necessary.
		Check for air flow from male quick-disconnect at ProComp outlet.
		Turn pressure regulator on remote cup clockwise. Look for pressure on gauge. If no pressure, check air line fittings.
		Check hole in remote cup cover at needle valve for blockage or dirt. Clean if necessary.
	Gun tubing clogged	Check for obstructions in gun tubing. Clean or replace gun tubing if necessary.
	Fluid inlet clogged	FlexLiner System: Check for obstructions in material strainer and inlet fitting.
		ProComp:
		Check if fluid pickup tube in remote cup is loose. Tighten.
		Blow out and clear material hose.
	Trigger pin in UNLOCK position	Check trigger pin location. Must be in SPRAY position.

Troubleshooting

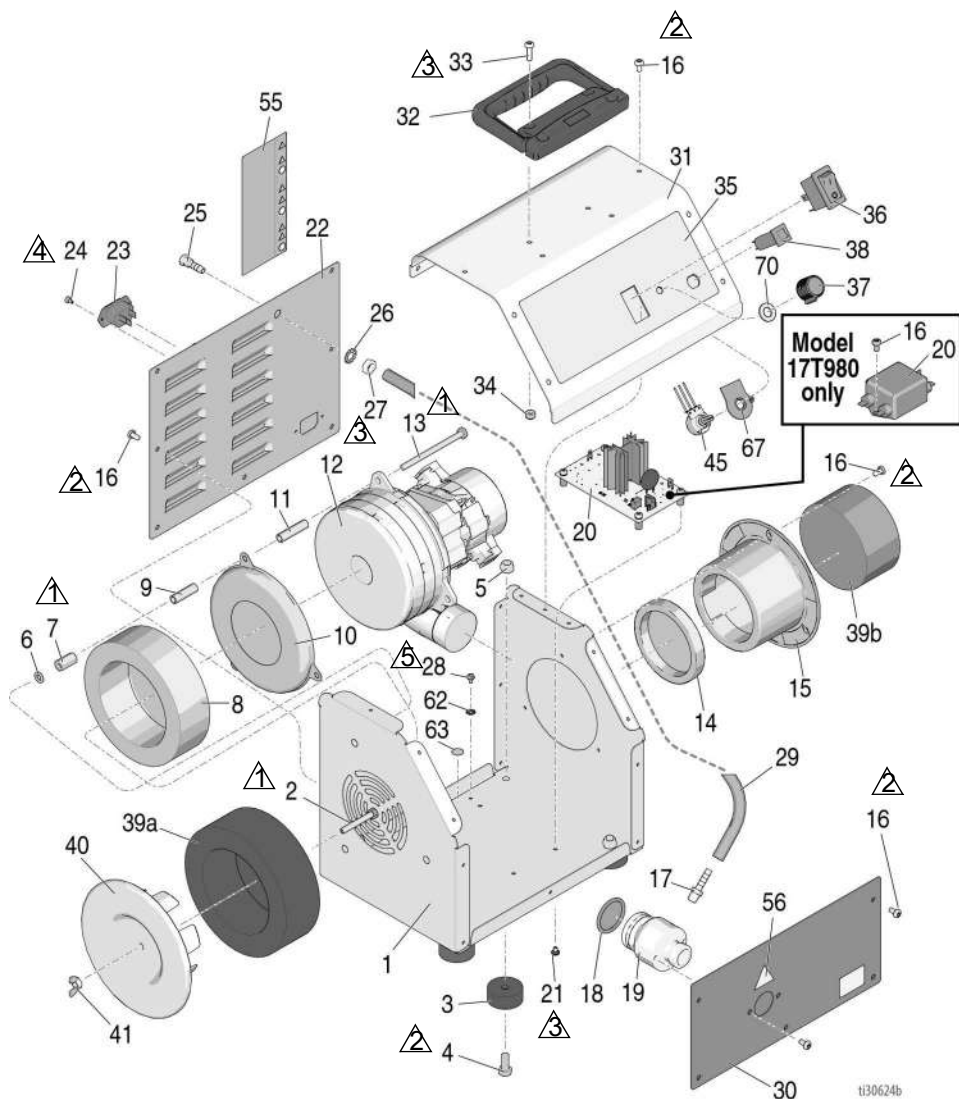
Problem	Cause	What to Do
Poor atomization	Dirty gun	Clean gun. See Cleaning HVLP Edge II Gun , page 25.
	Dirty air filters	Clean turbine and motor air filters. Replace as necessary. See Cleaning Filters , page 21.
	Extension cord too long	Extension cord must be a 3-wire, 12 AWG (2.5mm ²) minimum, 50 ft (15 m) maximum length.
	Air hose too long	Replace with shorter hose, no shorter than 20 ft (6,1 m)
	Leaking air hose connections	Disconnect and securely connect all hose connections.
Circuit breaker trips	Dirty air filters	Clean turbine and motor air filters. Replace as necessary. See Cleaning Filters , page 21.
	Incorrect power supply voltage	Verify power supply voltage is correct for sprayer model.
	High ambient temperature	Move sprayer to cooler area.
	Excessive current draw	Return to authorized service center.
TurboControl LED Indicator blinks (ProContractor and ProComp models only)	Dirty air filters	Clean turbine and motor air filters. Replace as necessary. See Cleaning Filters , page 21.
Sprayer shutoff while spraying	Circuit breaker	See "Circuit breaker trips" section above.
	Dirty air filters (Blinking TurboControl LED Indicator - ProContractor and ProComp models only)	Clean turbine and motor air filters. Replace as necessary. See Cleaning Filters , page 21.
	SmartStart active (ProContractor and ProComp models only)	Release gun trigger and re-trigger gun. Turn switch to ON position if SmartStart is not desired.
Sprayer does not automatically shut-off while in SmartStart setting (ProContractor and ProComp models only)	Leaking air hose connections	Verify air hose and attached components are those shipped with the sprayer.
		Disconnect air hoses. Verify o-ring is present inside connection fitting at turbine end of hose. If using a whip hose, verify gasket is present inside connection fitting. Securely connect all hose connections.
		Replace with Graco HVLP accessories, if necessary. See pages 36 and 37.
	Gun leaking air	Verify use of Edge II Plus gun. If SmartStart functions when air valve at end of hose is closed, clean gun. See Cleaning HVLP Edge II Gun , page 25. See separate HVLP Edge II Gun manual.
FlexLiner System:		

Problem	Cause	What to Do
FlexLiner does not collapse or collapses slowly	Dirty sealing surfaces	Remove ring, clean sealing surfaces, securely install ring. See Fill FlexLiner System , page 13.
	Incorrect or no air cap installed on gun	Verify Edge II air cap is installed.
	Air cap is loose	Edge II: Verify retaining ring is fully installed.
		Edge II Plus: Verify retaining ring is installed to a position that does not result in a loose air cap.
	Artisan Valve (if installed) is set too low for desired application	Rotate valve clockwise to increase air flow, until the desired flow is achieved.
	Gun tubing	Verify gun tubing is properly connected between the cup and gun.
		Verify gun tubing is not kinked.
	Air leaking from cup	Damaged tubing. Remove damaged section of tubing. Replace tubing as necessary. See separate HVLP Edge II gun manual.
		Damaged connection between cup and air fitting. Verify fitting is fully installed. If necessary, replace FlexLiner System. See separate HVLP Edge II gun manual.
Fluid leaking between cup and ring	Cup filled too full	Verify cup is not filled above "MAX FILL" line.
	Dirty sealing surfaces	Remove ring, clean sealing surfaces, securely install ring. See Fill FlexLiner System , page 13.
Fluid leaking between cup and gun	Loose cup connection	Tighten connection. Use wrench as needed.
	Damaged o-ring on cup connection	Replace o-ring. Apply grease to o-ring to aid in assembly.
Fluid present at bottom of cup	FlexLiner not installed	Install FlexLiner.
	Damaged FlexLiner	Replace FlexLiner.
Pulsing spray pattern	Air not fully evacuated from FlexLiner System.	See step 3 of Startup , page 13.

Parts

Standard Models

Ref.	Torque
 1	110-115 in-lb (12.5 - 13.0 N•m)
 2	20-25 in-lb (2.5 - 3.0 N•m)
 3	15-20 in-lb (1.7 - 2.3 N•m)
 4	10-15 in-lb (1.1 - 1.7 N•m)
 5	35-40 in-lb (4.0 - 4.5 N•m)

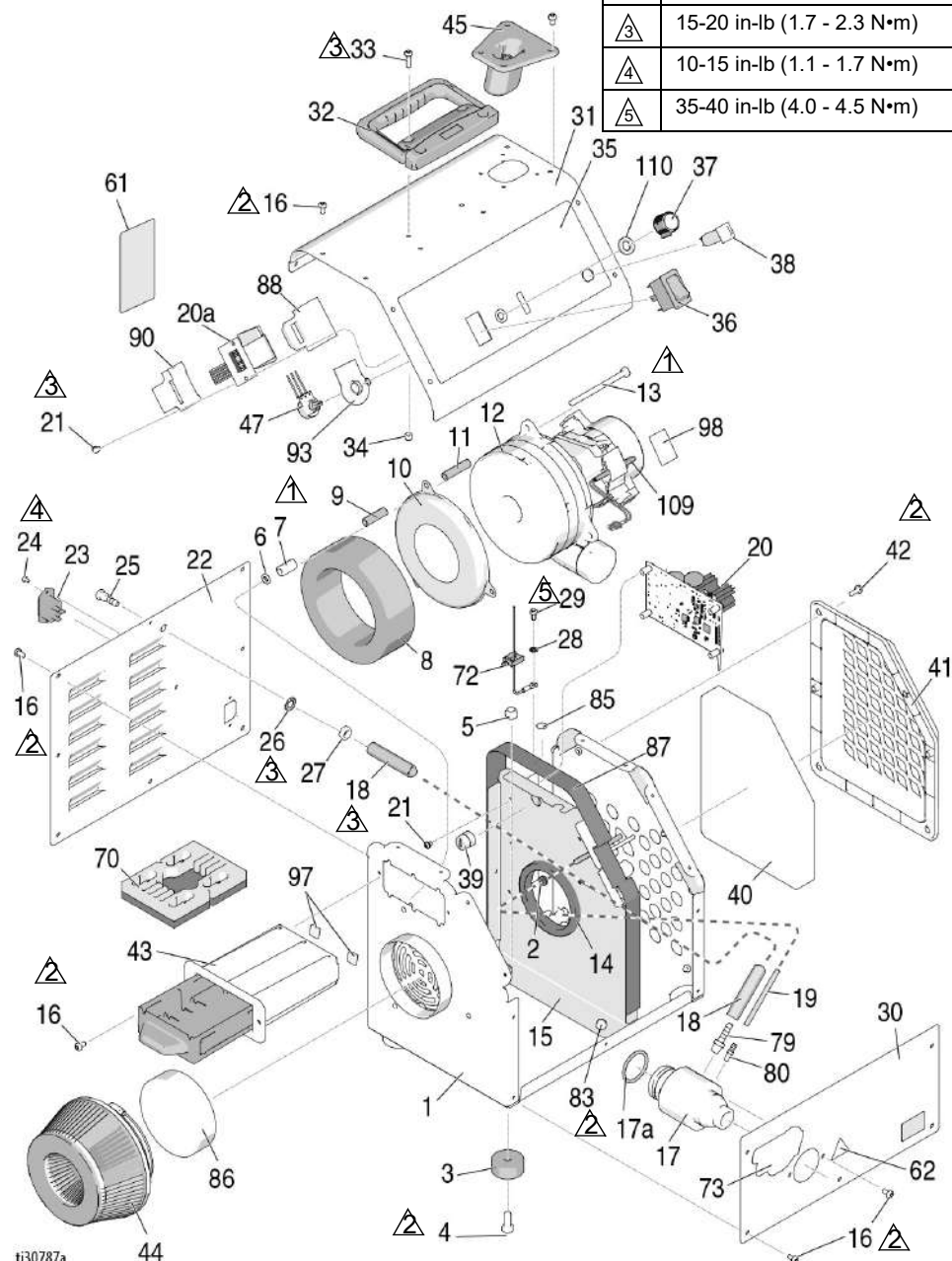


Parts List - Standard Models

Ref. Part	Description	Qty	Ref. Part	Description	Qty
1	17R054 BOX, bottom, painted	1	21	108860 SCREW, machine	4
2	129531 SCREW, cap hex hd	1	22	17R055 COVER, back, painted	1
3	113817 BUMPER	4	23	114064 PLUG, inlet	1
4	100057 SCREW, cap, hex hd	4	24	15W998 SCREW, mach, torix	2
5	111040 NUT, lock, insert, nylock, 5/16	4	25	17N459 FITTING, barbed, exhaust	1
6	125135 WASHER, flat	3	26	100639 WASHER, lock	1
7	129443 NUT, coupler	3	27	101448 NUT, jam	1
8	GASKET, turbine	1	28	111593 SCREW, grounding	1
	15W153 7.0 Standard		29	17N871 HOSE, air	1
	15W152 9.0 Standard		30	17R056 COVER, front, painted	1
9	SPACER, back, turbine	3	31	17X786 KIT, cover	1
	17N374 7.0 Standard		32	17N390 HANDLE, carry, pivot	1
	17N376 9.0 Standard		33	17R608 SCREW, mach, torx pan hd	4
10	194094 PLATE, turbine	1	34	116969 NUT, lock	4
11	SPACER, front, turbine	3	35	LABEL, standard series	1
	17N373 7.0 Standard			17P297 7.0 Standard	
	17N375 9.0 Standard			17P298 9.0 Standard	
12	KIT, repair, turbine (includes 6, 7, 8, 9, 10, 11, 13, 14, 18)	1		17U103 Model 17T980	
	17R936 Model 17N263, 17T980, 17U105		36	120660 SWITCH, rocker	1
	17R937 Model 17N264		37	17N957 KNOB, potentiometer	1
	17R939 Models 17P528, 17P534, 17R074		38	CIRCUIT, breaker	1
	17R940 Models 17P529, 17P535, 17R075			114403 120V Models	
13	101530 SCREW, cap	3		16A348 230V Models	
14	192845 GASKET, duct	1	39	17R296 KIT, filter (includes 39a, 39b)	1
15	17N388 HOUSING, filter, inlet, motor	1	40	17N387 COVER, filter, turbine	1
16	129444 SCREW, machine, torx pan head	23	41	100011 NUT, wing	1
17	15Y606 FITTING, barbed	1	45	17R946 KIT, repair, potentiometer (includes 37, 67)	1
18	17M388 PACKING, o-ring	1	55▲	17R297 LABEL, warning	1
19	17N436 FITTING, outlet	1	56▲	15K616 LABEL, caution	1
20	KIT, repair, control, board (includes 21)	1	62	102063 WASHER, lock, ext	1
	17R942 120V Models		63▲	186620 LABEL, symbol, ground	1
	17R943 230V Models		67	17X783 ISOLATOR	1
	116168 Model 17T980		69▲	17R747 LABEL, set, international (not shown)	1
			70	17X785 WASHER, nylon	1

▲ Replacement Danger and Warning labels, tags, and cards are available at no cost.

Ref.	Torque
 1	110-115 in-lb (12.5 - 13.0 N•m)
 2	20-25 in-lb (2.5 - 3.0 N•m)
 3	15-20 in-lb (1.7 - 2.3 N•m)
 4	10-15 in-lb (1.1 - 1.7 N•m)
 5	35-40 in-lb (4.0 - 4.5 N•m)



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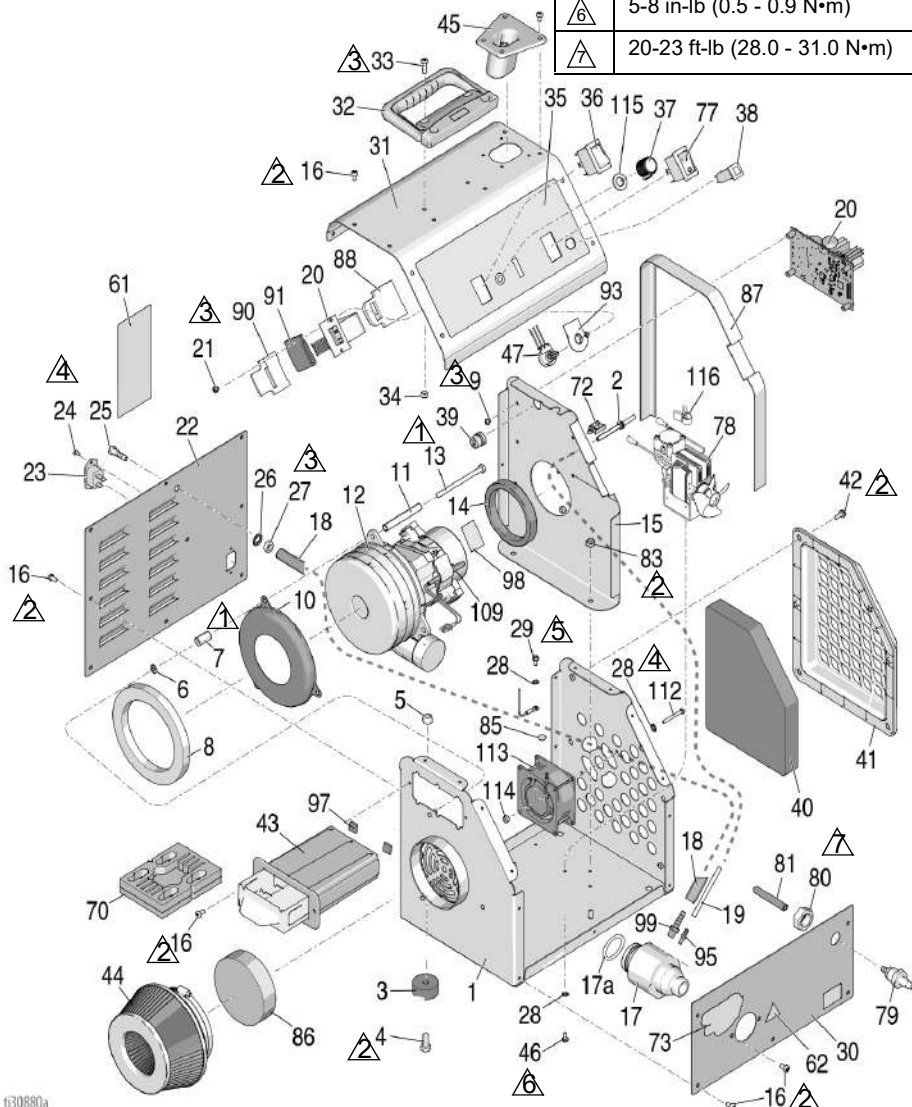
Parts List - ProContractor Models

Ref.	Part	Description	Qty	Ref.	Part	Description	Qty
1	17R057	BOX, bottom, painted	1	29	111593	SCREW, grounding	1
2	129604	GROMMET, rubber	1	30	17N477	COVER, front, painted	1
3	113817	BUMPER	4	31	17X787	KIT, cover	1
4	100057	SCREW, cap, hex hd	4	32	17N390	HANDLE, carry, pivot	1
5	111040	NUT, lock, insert, nylock, 5/16	4	33	17R608	SCREW, mach, torx pan hd	4
6	125135	WASHER, flat	3	34	116969	NUT, lock	4
7	129443	NUT, coupler	3	35		LABEL, ProContractor series	1
8		GASKET, turbine	1		17P299	7.0 ProContractor	
		15W153 7.0 ProContractor			17P300	9.0 ProContractor	
		15W152 9.0 ProContractor			17P301	9.5 ProContractor	
		192788 9.5 ProContractor		36	129590	SWITCH, power	1
9		SPACER, back, turbine	3	37	17N957	KNOB, potentiometer	1
	17N374	7.0 ProContractor		38		CIRCUIT BREAKER	1
	17N376	9.0 ProContractor			114403	120V Models	
10	194094	PLATE, turbine	1		16A348	230V Models	
11		SPACER, front, turbine	3	39	114689	BUSHING, strain relief	1
	17N373	7.0 ProContractor		40*	17R298	FILTER, air, motor	1
	17N375	9.0 ProContractor		41	17N467	COVER, filter	1
	17N377	9.5 ProContractor		42	129666	SCREW, mach	4
12		KIT, repair, turbine (includes 6, 7, 8, 9, 10, 11, 13, 14, 17a)	1	43	17N930	DRAWER, tool	1
	17R936	Model 17N265		44*	17R298	FILTER, air, turbine	1
	17R937	Model 17N266		45	17P447	HOLDER, gun	1
	17R938	Model 17N267, 17T982		47	17R948	POTENTIOMETER, assy (includes 21, 37, 88, 90, 93)	1
	17R939	Models 17P530, 17P536, 17R078		61▲	17R297	LABEL, warning	1
	17R940	Models 17P531, 17P537, 17R079		62▲	15K616	LABEL, caution	1
	17R941	Models 17P532, 17P538, 17R080		70	17P909	INSERT, toolbox	1
13	101530	SCREW, cap	3	72	117727	CLIP, wire	1
14	192845	GASKET, duct	1	73	17J933	LABEL, SmartStart	1
15	17N481	PANEL, wall, inner	1	79	15Y606	FITTING, barbed	1
16	129444	SCREW, machine, torx pan head	28	80	M70394	FITTING, barbed	1
17	17N425	VALVE, check	1	83	102040	NUT, lock	2
17a	17M388	PACKING, o-ring	1	85	186620	LABEL, ground	1
18	17N871	HOSE, air	1	86*	17R298	FILTER, air, turbine	1
19	17R093	TUBE, air, sensor	1	87	17P656	GASKET, wall, inner	1
20		KIT, repair, control board (includes 21, 88, 90)	1	88	17P789	GASKET, board, display	1
	17R944	120V Models		90	17R394	GASKET, barrier, ribbon	1
	17R945	230V Models		93	17X783	ISOLATOR	1
21	108860	SCREW, machine	6	97	17R769	PAD, drawer	1
22	17R058	COVER, back, painted	1	98	17S011	TAPE, high temp	1
23	114064	PLUG, inlet	1	99▲	17R747	LABEL, set, international (not shown)	1
24	15W998	SCREW, mach, torx	2	109	17R638	THERMISTER, harness	1
25	17N459	FITTING, barbed, exhaust	1	110	17X785	WASHER, nylon	1
26	100639	WASHER, lock	1	▲ Replacement Danger and Warning labels, tags, and cards are available at no cost.			
27	101448	NUT, jam	1	* Filter Kit 17R298 includes items 40, 44, 86			
28	102063	WASHER, lock	1				

Parts

ProComp Models

Ref.	Torque
	110-115 in-lb (12.5 - 13.0 N•m)
	20-24 in-lb (2.5 - 3.0 N•m)
	15-20 in-lb (1.7 - 2.3 N•m)
	10-15 in-lb (1.1 - 1.7 N•m)
	35-40 in-lb (4.0 - 4.5 N•m)
	5-8 in-lb (0.5 - 0.9 N•m)
	20-23 ft-lb (28.0 - 31.0 N•m)



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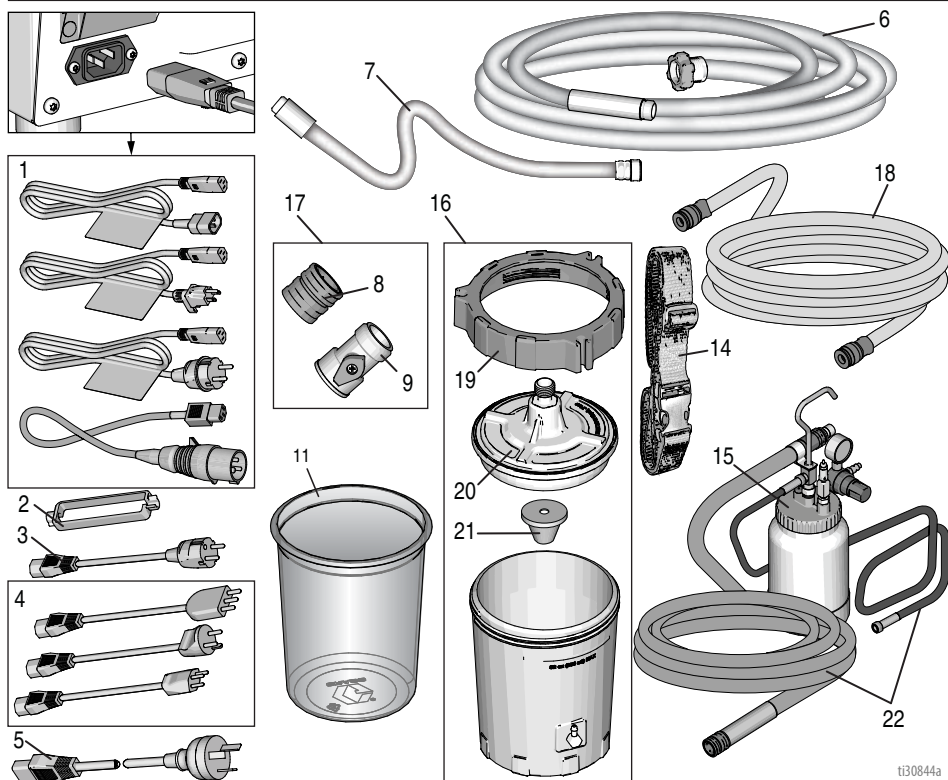
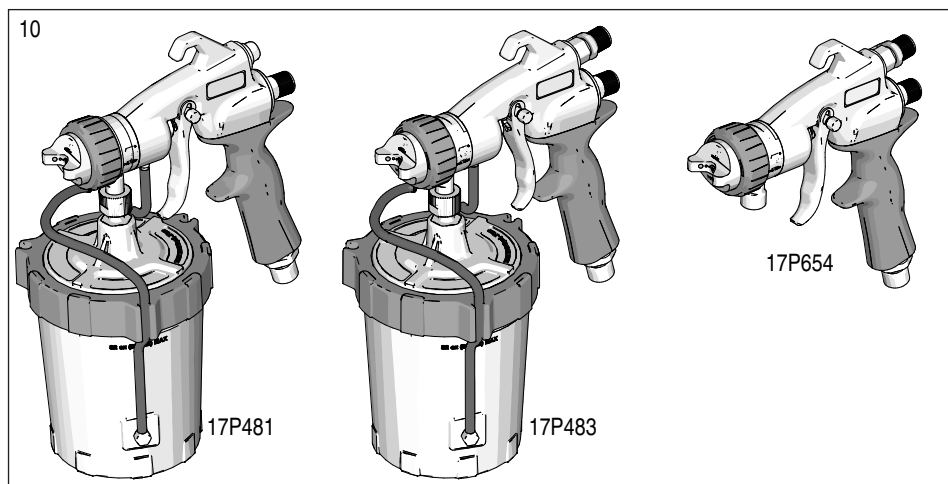
Parts List - ProComp Models

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Ref. Part	Description	Qty	Ref. Part	Description	Qty
1	17R057 BOX, bottom, painted	1	41	17N467 COVER, filter	1
2	129604 GROMMET, rubber	1	42	129666 SCREW, mach	4
3	113817 BUMPER	4	43	17N930 DRAWER, tool	1
4	100057 SCREW, cap, hex hd	4	44*	17R298 FILTER, air, turbine	1
5	111040 NUT, lock, insert, nylock, 5/16	4	45	17P447 HOLDER, gun	1
6	125135 WASHER, flat	3	46	116431 SCREW, mach, hex wash hd	3
7	129443 NUT, coupler	3	47	17R948 POTENTIOMETER, assy (includes 21, 37, 88, 90, 91, 93)	1
8	192788 GASKET, turbine	1	61▲	17R297 LABEL, warning	1
10	194094 PLATE, turbine	1	62▲	15K616 LABEL, caution	1
11	17N377 SPACER, front, turbine	3	70	17P909 INSERT, toolbox	1
12	KIT, repair, turbine (includes 6, 7, 8, 9, 10, 11, 13, 14, 17a)	1	72	117727 CLIP, wire	1
	17R938 Model 17N269		73	17J933 LABEL, SmartStart	1
	17R941 Models 17P533, 17P539, 17R081		77	120660 SWITCH, rocker	1
13	101530 SCREW, cap	3	78	KIT, repair, compressor	1
14	192845 GASKET, duct	1		17R962 Model 17N269 (includes 46, 81, 116)	
15	17N481 PANEL, wall, inner	1		17R964 Models 17P533, 17P539, 17R081 (includes 46, 81)	
16	129444 SCREW, machine, torx pan head	28	79	15X246 FITTING, connect, quick	1
17	17N425 VALVE, check	1	80	101936 NUT, jam, hex	2
17a	17M388 PACKING, o-ring	1	81	TUBE, air	1
18	17N871 HOSE, air	1		17Y952 120V models	
19	17R093 TUBE, air, sensor	1		17Y952 230V models	
20	CONTROL, board, assembly, (includes 21, 88, 90, 91)	1	83	102040 NUT, lock	2
	17R944 Model 17N269		85	186620 LABEL, ground	1
	17R945 Models 17P533, 17P539, 17R081		86*	17R298 FILTER, air, turbine	1
21	108860 SCREW, machine	6	87	17P656 GASKET, wall, inner	1
22	17R058 COVER, back, painted	1	88	17P789 GASKET, board, display	1
23	114064 PLUG, inlet	1	90	17R394 GASKET, barrier, ribbon	1
24	15W998 SCREW, mach, torix	2	91	17R395 GASKET, barrier, ribbon, LED	1
25	17N459 FITTING, barbed, exhaust	1	93	17X783 ISOLATOR	1
26	100639 WASHER, lock	1	94	15Y606 FITTING, barbed	1
27	101448 NUT, jam	1	95	M70394 FITTING, barbed	1
28	102063 WASHER, lock	8	97	17R769 PAD, drawer	1
29	111593 SCREW, grounding	1	98	17S011 TAPE, high temp	1
30	17P294 COVER, front	1	99▲	17R747 LABEL, set, international (not shown)	1
31	17X787 KIT, cover	1	109	17R638 THERMISTOR, harness	1
32	17N390 HANDLE, carry, pivot	1	112	120094 SCREW	2
33	17R608 SCREW, mach, torx pan hd	4	113	FAN	1
34	116969 NUT, lock	4		17S031 Model 17N269	
35	17P302 LABEL, ProComp 9.5	1		17S141 Models 17P533, 17P539, 17R081	
36	129590 SWITCH, power	1	114	109466 NUT, lock	2
37	17N957 KNOB, potentiometer	1	115	17X785 WASHER, nylon	1
38	CIRCUIT BREAKER	1	116	115489 CLAMP	1
	114403 Model 17N269		▲ Replacement Danger and Warning labels, tags, and cards are available at no cost.		
	16A348 Models 17P533, 17P539, 17R081		* Filter Kit 17R298 includes items 40, 44, 86		
39	114689 BUSHING, strain relief	1			
40*	17R298 FILTER, air, motor	1			

Parts - Power Cords & Accessories

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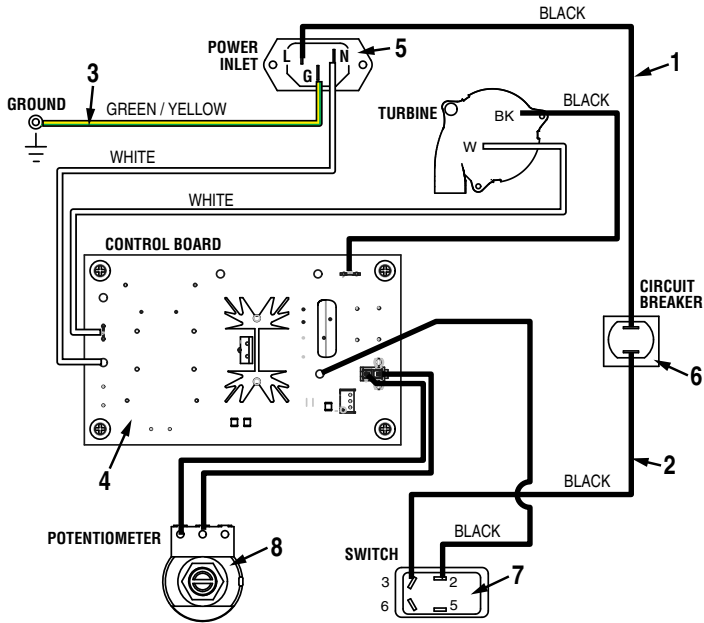
Parts List - Power Cords & Accessories

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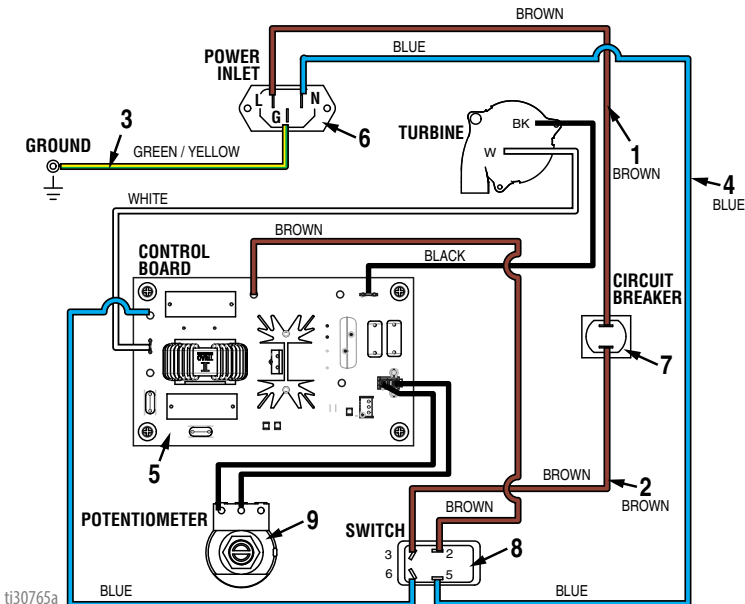
Ref. Part	Description	Qty	Ref. Part	Description	Qty	
1	CORD, power	1	257159	Models 17N265, 17N266, 17N267, 17N269, 17P530, 17P531, 17P532, 17P533, 17P536, 17P537, 17P538, 17P539, 17R078, 17R079, 17R080, 17R081, 17T982	1	
15W126	Models 17N263, 17N264, 17N265, 17N266, 17N267, 17N269, 17U105					
128206	Models 17P528, 17P529, 17P530, 17P531, 17P532, 17P533		7	17R299	KIT, accessory, 4' air hose, whip (not included on all models)	1
116281	Models 17P534, 17P535, 17P536, 17P537, 17P538, 17P539, 17R074, 17R075, 17R078, 17R079, 17R080, 17R081		8	M70402	FITTING, female, Q.D.	1
			9	17P749	VALVE, ball (not included on all models)	1
241996	Models 17T980, 17T982		10		GUN	1
2	195551	1	17P481	Models 17N263, 17N264, 17P528, 17P529, 17P534, 17P535, 17R074, 17R075, 17T980		
	RETAINER, plug, adapter, Models 17P534, 17P535, 17P536, 17P537, 17P538, 17P539, 17R074, 17R075, 17R078, 17R079, 17R080, 17R081		17P483	Models 17N265, 17N266, 17N267, 17P530, 17P531, 17P532, 17P536, 17P537, 17P538, 17R078, 17R079, 17R080, 17T982		
3	242001	1	17P654	Models 17N269, 17P533, 17P539, 17R081		
	CORD, set, adapter, Europe, Models 17P534, 17P535, 17P536, 17P537, 17P538, 17P539, 17R074, 17R075, 17R078, 17R079, 17R080, 17R081		11		FLEXLINER	1
4	287121	1	17A226	3 pack		
	CORD, set, adapter, Italy/Denmark/Switzerland, Models 17P534, 17P535, 17P536, 17P537, 17P538, 17P539		17P212	25 pack		
5	242005	1	14	256959	STRAP, remote, cup (Pro-Comp models only)	1
	CORD, set, adapter, Australia, Models 17R074, 17R075, 17R078, 17R079, 17R080, 17R081		15	287819	KIT, cup, 2qt, complete (ProComp models only)	1
6		1			includes 22	
17R300	KIT, accessory, hose, air Models 17N263, 17N264, 17P528, 17P529, 17P534, 17P535, 17R074, 17R075, 17T980		16	17R462	KIT, cup, FlexLiner System (includes 11, 19, 20, 21)	1
			17	17R301	VALVE, air control (includes 8 & 9)	1
			18	240488	HOSE, air, clear, 30 ft (Pro-Comp models only)	1
			19	17P237	RING	1
			20	17P222	COVER	1
			21	193218	STRAINER	1
			22	17T237	HOSE, assembly (Pro-Comp models only)	1

Wiring Diagrams (Standard)

120V WIRING DIAGRAM



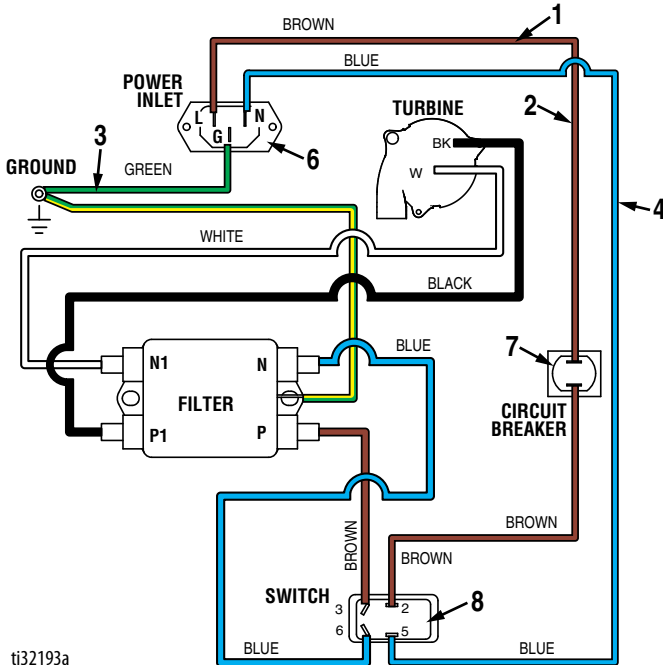
230V WIRING DIAGRAM



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Wiring Diagrams (Standard)

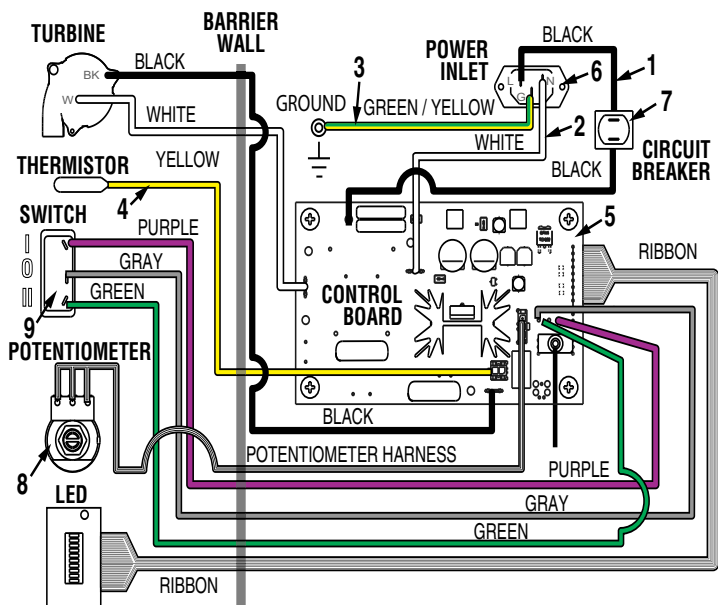
120V UK WIRING DIAGRAM (Model 17T980)



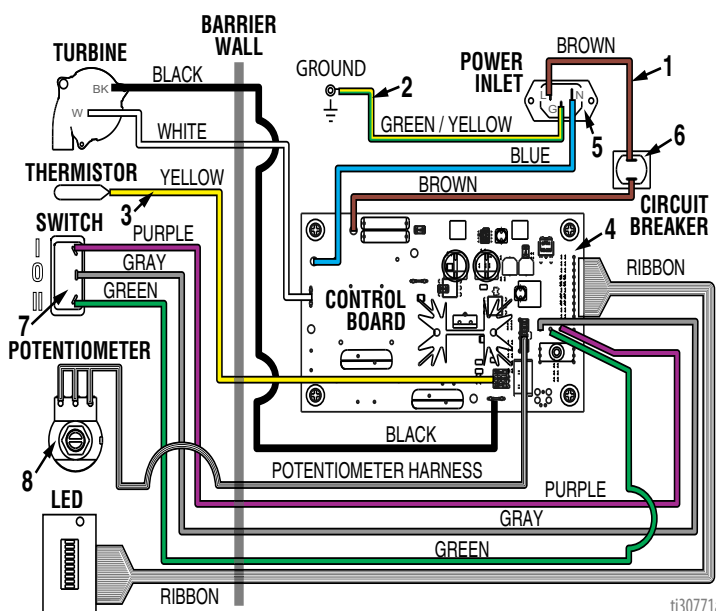
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Wiring Diagrams (ProContractor)

120V WIRING DIAGRAM

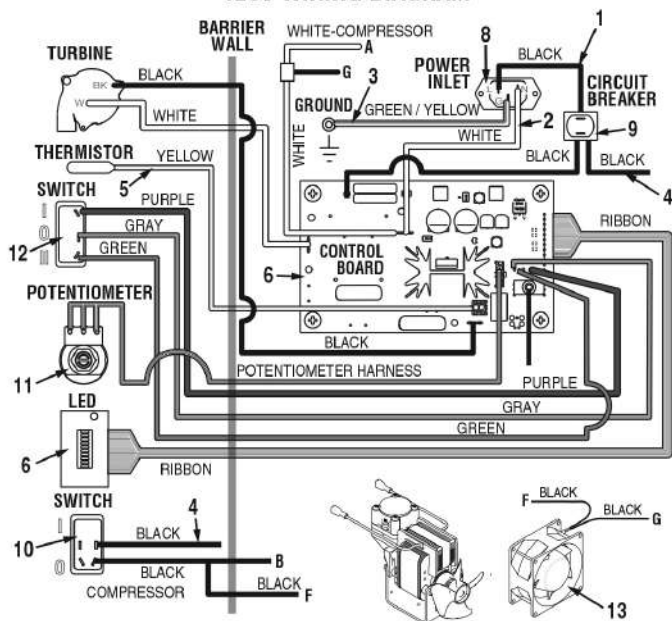


120V UK & 230V WIRING DIAGRAM

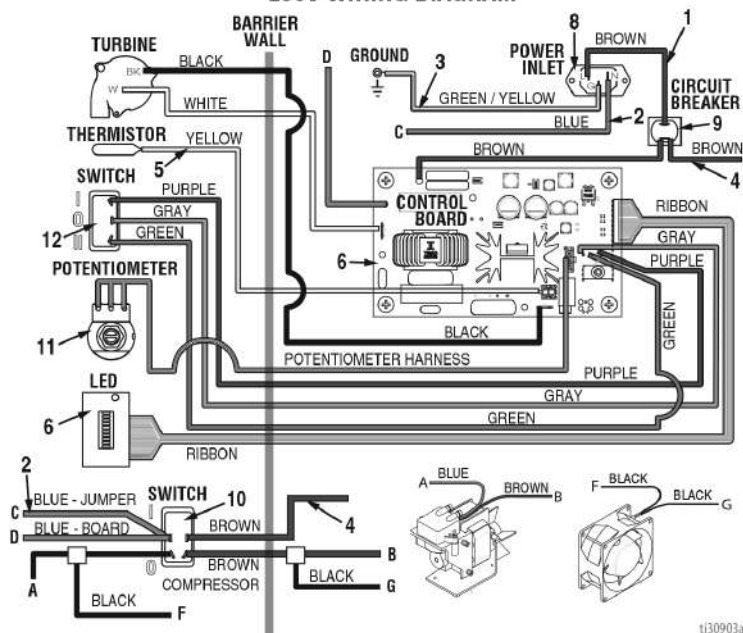


Wiring Diagrams (ProComp)

120V WIRING DIAGRAM



230V WIRING DIAGRAM



t30903a

Technical Specifications

Technical Specifications

FinishPro HVLP 7.0/9.0 Standard		
	US	Metric
FinishPro 7.0		
Maximum Amperage	11.0	6,0
Watts	1200	
Electrical Power Requirement	120 VAC, 50/60 Hz, 15A	220-240 VAC, 50/60Hz, 10A
Maximum Hose Length	40 ft	12,2 m
Sprayer Weight	18 lb	8,2 kg
Total Weight	24 lb	10,9 kg
Noise* (dBa)		
Sound pressure	82 dBa	
Sound power	94.9 dBa	
FinishPro 9.0		
Maximum Amperage	12.0	6,5
Watts	1300	
Electrical Power Requirement	120 VAC, 50/60 Hz, 15A	220-240 VAC, 50/60Hz, 10A
Maximum Hose Length	60 ft	18,3 m
Sprayer Weight	19 lb	8,6 kg
Total Weight	25 lb	11,3 kg
Noise* (dBa)		
Sound pressure	83.0 dBa	
Sound power	95.9 dBa	
Materials of Construction		
Wetted materials on all models	zinc- and nickel-plated carbon steel, nylon, stainless steel, PTFE, Acetal, leather, UHMWPE, aluminum, tungsten carbide, polyethylene, fluoroelastomer, urethane	
Notes		
*Sound pressure measured 3 feet (1 meter) from equipment. Sound power measured per ISO-3744.		

Technical Specifications

FinishPro HVLP 7.0/9.0/9.5 ProContractor		
	US	Metric
FinishPro 7.0		
Maximum Amperage	11.0	6,0
Watts	1200	
Electrical Power Requirement	120 VAC, 50/60 Hz, 15A	220-240 VAC, 50/60Hz, 10A
Maximum Hose Length	40 ft	12,2 m
Sprayer Weight	23 lb	10,4 kg
Total Weight	33 lb	15,0 kg
Noise* (dBa)		
Sound pressure	82 dBa	
Sound power	94.9 dBa	
FinishPro 9.0		
Maximum Amperage	12.0	6,5
Watts	1300	
Electrical Power Requirement	120 VAC, 50/60 Hz, 15A	220-240 VAC, 50/60Hz, 10A
Maximum Hose Length	60 ft	18,3 m
Sprayer Weight	24 lb	10,9 kg
Total Weight	34 lb	15,4 kg
Noise* (dBa)		
Sound pressure	83.0 dBa	
Sound power	95.9 dBa	
FinishPro 9.5		
Maximum Amperage	13.5	8,0
Watts	1600	
Electrical Power Requirement	120 VAC, 50/60 Hz, 15A	220-240 VAC, 50/60Hz, 10A
Maximum Hose Length	60 ft	18,3 m
Sprayer Weight	26 lb	11,8 kg
Total Weight	36 lb	16,3 kg
Noise* (dBa)		
Sound pressure	83.4 dBa	
Sound power	96.3 dBa	
Materials of Construction		
Wetted materials on all models	zinc- and nickel-plated carbon steel, nylon, stainless steel, PTFE, Acetal, leather, UHMWPE, aluminum, tungsten carbide, polyethylene, fluoroelastomer, urethane	
Notes		
*Sound pressure measured 3 feet (1 meter) from equipment. Sound power measured per ISO-3744.		

Technical Specifications

FinishPro HVLP 9.5 ProComp		
	US	Metric
FinishPro 9.5		
Maximum Amperage	15.0	9,0
Watts	1800	
Electrical Power Requirement	120 VAC, 50/60 Hz,15A	220-240 VAC, 50Hz,10A
Maximum Hose Length	60 ft	18,3 m
Sprayer Weight	30 lb	13,6 kg
Total Weight	46 lb	20,9 kg
Noise* (dBa)		
Sound pressure	83.4 dBa	
Sound power	96.3 dBa	
Materials of Construction		
Wetted materials on all models	zinc- and nickel-plated carbon steel, nylon, stainless steel, PTFE, Acetal, leather, UHMWPE, aluminum, tungsten carbide, polyethylene, fluoroelastomer, urethane	
Notes		
<i>*Sound pressure measured 3 feet (1 meter) from equipment. Sound power measured per ISO-3744.</i>		

Notes

[illegible]

Graco Standard Warranty

Graco Standard Warranty

Graco warrants all equipment referenced in this document which is manufactured by Graco and bearing its name to be free from defects in material and workmanship on the date of sale to the original purchaser for use. With the exception of any special, extended, or limited warranty published by Graco, Graco will, for a period of twelve months from the date of sale, repair or replace any part of the equipment determined by Graco to be defective. This warranty applies only when the equipment is installed, operated and maintained in accordance with Graco's written recommendations.

This warranty does not cover, and Graco shall not be liable for general wear and tear, or any malfunction, damage or wear caused by faulty installation, misapplication, abrasion, corrosion, inadequate or improper maintenance, negligence, accident, tampering, or substitution of non-Graco component parts. Nor shall Graco be liable for malfunction, damage or wear caused by the incompatibility of Graco equipment with structures, accessories, equipment or materials not supplied by Graco, or the improper design, manufacture, installation, operation or maintenance of structures, accessories, equipment or materials not supplied by Graco.

This warranty is conditioned upon the prepaid return of the equipment claimed to be defective to an authorized Graco distributor for verification of the claimed defect. If the claimed defect is verified, Graco will repair or replace free of charge any defective parts. The equipment will be returned to the original purchaser transportation prepaid. If inspection of the equipment does not disclose any defect in material or workmanship, repairs will be made at a reasonable charge, which charges may include the costs of parts, labor, and transportation.

THIS WARRANTY IS EXCLUSIVE, AND IS IN LIEU OF ANY OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO WARRANTY OF MERCHANTABILITY OR WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE.

Graco's sole obligation and buyer's sole remedy for any breach of warranty shall be as set forth above. The buyer agrees that no other remedy (including, but not limited to, incidental or consequential damages for lost profits, lost sales, injury to person or property, or any other incidental or consequential loss) shall be available. Any action for breach of warranty must be brought within two (2) years of the date of sale.

GRACO MAKES NO WARRANTY, AND DISCLAIMS ALL IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, IN CONNECTION WITH ACCESSORIES, EQUIPMENT, MATERIALS OR COMPONENTS SOLD BUT NOT MANUFACTURED BY GRACO. These items sold, but not manufactured by Graco (such as electric motors, switches, hose, etc.), are subject to the warranty, if any, of their manufacturer. Graco will provide purchaser with reasonable assistance in making any claim for breach of these warranties.

In no event will Graco be liable for indirect, incidental, special or consequential damages resulting from Graco supplying equipment hereunder, or the furnishing, performance, or use of any products or other goods sold hereto, whether due to a breach of contract, breach of warranty, the negligence of Graco, or otherwise.

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For the latest information about Graco products, visit www.graco.com.

For patent information, see www.graco.com/patents.

TO PLACE AN ORDER, 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.

Original instructions. This manual contains English. MM 3A4967

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