

2005 Accessories Catalog



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- The only <u>clean water</u> flushing system
- Cuts clean-up time in half
- Connects to standard garden hose to backflush sprayer through gun
- Includes "F" and "G" adapters to work with all brands of gun

Part # 170-005





Includes everything needed for the one time rental use of an Airlessco LP Airless paint sprayer. Included are instructions for safe use and proper clean-up in English and Spanish, a strainer bag to filter your paint, and bottle of pump conditioner for use during cleanup.

109-001 Renters Kit



AIRLESSCO by Durotech Co.

Street Address:5397 Commerce Ave., Moorpark, CA 93021Mail Address:P.O. Box 8006, Moorpark, CA 93020-8006Phone:(805) 523-0211FAX:(805) 523-1063Internet:www.airlessco.comEmail:sales@airlessco.com





PAINT HOPPER

For use on small jobs where paint is kept in smaller than 5 gallon containers. Paint resevoir threads onto paint suction tube of Carry style or LoBoy style Airlessco LP sprayers.

331-775 6 Liter Paint Hopper system



PUMP CONDITIONER

Should be used on piston pumps between uses to prevent paint from drying on the piston & causing premature packing wear.

010-001 010-009	Display of 48 - 1 oz. bottles 1 quart bottle
010-019	1 Gallon bottle

Case quantity: 12 on guarts, 4 on gallons



Used to cover suction filter 100-065 5 Gallon strainer



HOSE COVER

4 mil poly protects your airless hose from paint and abrasion damage. Comes in 1000' roll with perforations each 50'.

100-219 Hose Cover Roll 100-426 Case of 6 Rolls

HIGH PRESSURE AIRLESS HOSE

Strong yet flexible, for airless sprayers up to 3300 PSI



100-040 1/4" Whip Hose, 3 Ft. 100-204 1/4" Whip Hose, 5 Ft. 100-199 3/8" Whip Hose, 6 Ft. 100-011 1/4" Hose, 50 Ft.

100-023 3/8" Hose, 50 Ft. 100-037 1/2" Hose, 50 Ft.

100-010 1/4" Hose Connector 100-009 3/8" Hose Connector

For a complete listing of all available accessories see the Airlessco Accessories Catalog, Part # 001-357.



STAY CLEAN™

Spray protectant for machine to prevent paint from sticking to it. Keeps your sprayer looking new for years!

114-030

20 oz. can Case quantity: 12 cans



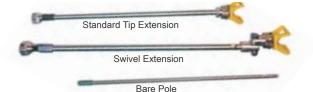
THROAT SEAL OIL

Used in the wet cup of a piston pump to prevent paint from drying on the piston & causing damage to the upper packing. Use with all piston pumps.

188-187 188-392

6 oz. Bottle 1 at. Bottle

XTEND-A-POLE SYSTEM



STANDARD TIP EXTENSION. "G" Thread

032-170 6" Long 032-171 032-172 032-173 24" Lona

12" Long 18" Long

SWIVEL EXTENSION. "G" Thread

36" Long

BARE POLE

032-184

Add Tip Extension or Swivel Extension to create desired length 032-053 24" Long

032-054

SWIVEL "G" THREAD

36" Long

032-035-55 7/8" x 14 Swivel

ADAPTERS



90° Pole to Gun Adapter 032-042



Gun Nut "F" Thread 11/16-16 032-010



Gun Nut "G" Thread 7/8-14 032-011



"F to G" Gun adapter to attach Graco[®] tips to Airlessco guns. 032-012





Pre-filter your paint using strainer bags. One dozen per pack. 100-064

Contractor Series AIRLESS SPRAY GUNS

- Light trigger pull, light weight for all day user comfort
- Convenient, thumb actuated trigger lock
- Hand tighten "No Tools Required" handle
- Uses repair kit compatible with multiple brands of guns
- Easy-clean 1-way filter with nylon reinforcing core
- Extra large 3/16" tungsten carbide ball & seat for long wear
- Durable stainless steel threads (not aluminum as on some "Contractor" guns) for tip attachments
- Long life needle seal
- Maximum Pressure 3700psi

GUN FILTERS

 120-090CX
 Coarse

 120-090FX
 Fine

 120-088
 Filter Spring

GUN REPAIR KITS

 120-534
 ProLight & 008 Silver Gun. Same as Graco 218-070, Titan 580-034

 KIT-2-007 007 Gun Kit, minor

 KIT-3-007 007 Gun Kit, major



Part # 120-504 ProLlght Convertible (Includes 4 & 2 finger triggers)

Part # 120-554 008 Silver Gun 4-Finger

Part # 120-502 ProLlght 2-Finger Flat Handle Gun

REVERSIBLE-REV-TIP

560-xxxfor Painting571-xxxfor Fine Finish Painting562-xxxST for Striping

POSI-LOC[™] SYSTEM

Snap in centering of tip, no leaks, splashback or mess.

SEAL LOCATING HANDLE

Tip handle simplifies installing & aligning the seal.

EASIEST ASSEMBLY

Fewer parts - Less complicated takes only seconds!

INTERCHANGEABLE

Can be used with most competitive tip guards.

HIGHEST QUALITY CARBIDE

Superior, micro-ground finish for extra long life, consistent size & spray pattern.

STRINGER HOLE

Hang tip for easy cleaning & storage

SINGLE-SEAL

Metal seal - no leaks - sprays all coatings.



PRODUCT FEATURE

Aerodynamic Non Drip Guard

Requires Hand Tight Nut Snap Tight Tip Lock

Tip Handle Hole for Stringer

No Seal Blow-By When Tip

is Not in Centered Position (1)

(2)

(3)

Finger Tight Nut

I ow Profile Guard

Seal Orientation Slot

Seal Orientation Tool

on Tip Handle

Non Pin Diffuser

Short Fluid Path

Hardened Cylinder

Long Life Metal Seal

Tips Fit Graco Bases

Seal Installer on Tip 7/8 & 11/16 Gun Thread

Working Pressure Rating

REV-GUARD

P.N. 561-001 11/16-16 "F" Thread. Fits: Airlessco, ASM, Wagner (some), and Campbell Hausfeld.

P.N. 561-002 7/8-14 "G" Thread. Fits: Graco, Wagner (some), Titan, Airlessco.

SEALS

COMPETITOR

Working Pressure Unknown

•



•

PSI

5000

P.N. 561-029 Metal Seal with O-Ring **P.N. 561-026** O-Ring Seal



Spray Pack includes Spray Gun with 50' of 1/4" airless hose

Part #	Gun in Spray Pack
002-013	ProLight Convertible
002-025	ProLight Flat Handle
002-015	008 Silver

Uncontrolled Spray Back Toward User
 No Spitting

r (2) No Pattern Distortion From Pin

PSI

5000

4050



For sizes not shown, call factory for availability.

TIP IDENTIFICATION:

1st 3-digits identifies it as a **REV-TIP**TM for airless <u>paint spraying</u> (P.N. 560-xxx) or a **REV-TIP**TM for airless <u>line striping</u> (P.N. 562-xxxST).

4th digit is the fan width - the number is half the fan width, e.g., 5 means a 10" fan. Exception are the "W" prefix tips which indicate a wide spray pattern.

5th and 6th digits are for the orifice size and is measured in thousandths of an inch, e.g., 17 = 0.017 inch - The higher the number; the larger the tip.

	for Painting 12" from surface			S	PRA	y Pa	INTI	NG T	IP - (ORIF	ICE	SIZE		es)		
in.	(mm)	.007	.009	.011	.013	.015	.017	.019	.021	.023	.025	.027	.029 .031	.035	.039	.041
4-6	102-152		209	211	213	215	217	219	221	223	225	227	229			
6-8	152-203	307	309	311	313	315	317	319	321	323	325	327	225	335		
8-10	203-254	001	409	411	413	415	417	419	421	423	425	427	431	000		
10-12	254-305			511	513	515	517	519	521	523	525	527	531	535		
12-14	305-356			611	613	615	617	619	621	623	625	627	631	635	639	641
14-16	356-406					715	717		721						739	741
16-18	406-457					815		819	821				831			
20-24	508-610			NEW	WIDE	PATTER	N REV	-TIP 🕨	W21	W23	W25					
Gun Filte	r C = Coarse F= Fine	F	F	F	F,C	С	С	С	С	С		REMO	OVE FI	LTER		
Interior Sta	quer, Varnish ain, Sealer Enamel	•	•	•	•	•										
Exterior Vir	Exterior Stain nyl, Acrylic, Latex				•	•	•	•								
La B	nyl,oil-base alkyd tex, Acrylic lock Filler Elastomer					•	•	•	•	•	•	•	•	•	•	•
	uild, Mil White								٠	٠						
Structural	Steel eavy Coatings								•	•	•	•	•	•	•	•
Water F (water @ 2000p	low Rate (g ^{psi, 138 bar)} (li	al./min ters/mi	/	.12 .49	.18 .69	.24 .91	.31 1.17	.38 1.47	.47 1.79	.57 2.15	.67 2.54	.77 2.96	1.03 3.90	1.31 4.98	1.63 6.17	1.80 6.81
Paint Fle (latex paint @ 2 138 bar/1.36 sp	2000psi,	al./min ers/mi	/	.10 .38	.15 .57	.21 .79	.27 1.02	.33 1.25	.40 1.51	.49 1.85	.58 2.20	.66 2.50	.88 3.33	1.12 4.24	1.39 5.26	1.54 5.83
Output		al./min ers/miı ger size.	'	.25 1.0	.25 1.0	.33 1.25	.40 1.5	.50 1.9	.60 2.3	.75 2.8	.88 3.3	1.0 3.8	1.25 4.7	1.5 5.7	2.0 7.5	2.2 8.2

Rev-Tip [™] fo Fan Width (STR	IPING	TIP	ORI	FICE	SIZE	(Inches)			
in	(mm)	.009	.011	.013	.015	.017	.019	.021	.023	.025	.027	.031	.035
1-2	25-51			113ST	115ST	117ST	119ST						
2-4	51-102				215ST	217ST	219ST	221ST					
4-6	102-152				315ST	317ST	319ST	321ST					
6-8	152-203				415ST	417ST	419ST	421ST					
Stripin	g Paint			Oil Base	Oil Base	Latex	Latex	Latex	Latex	Latex	Latex		





P.N. 560-xxx Includes REV-TIP[™], Metal Seal & O-Ring Seal.

560-517



REV-TIP[™] for Striping Pavement & Turf

P.N. 562-xxxST Includes REV-TIP[™], Metal Seal & O-Ring Seal.



Double orifice design for lower pressure spraying when you need a smoother finish on interior trim, cabinetry, shutters, and doors.

	Width es (mm)	Orifice .012	
4-6	102-152	212	214
6-8	152-203	312	314
8-10	203-254	412	414

REV-TIP Type

Sample:

- Orifice Size in Thousandths

- 1/2 Fan Width in Inches

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Repair & Maintenance

PUMP REPAIR KITS

- **PN 331-210** Severe duty packing kit Airlessco LP, ALLPRO, ProSpray 4, 5, 6 series pumps
- **PN 187-040** Severe duty packing kit Airlessco SL, ALLPRO, ProSpray 8, 10, 11, 13 series & 6100 series pumps (standard)
- PN 189-376 Severe duty packing kit 8100 & 9100 series pumps (standard)
- PN 187-064 Gland kit Indust (to 1.8 gpm), SL & 6100 series pumps
- PN 189-354 Gland kit Indust (2-3 gpm), 8100 & 9100 series pumps

TEST KIT

Use to test the performance of an airless paint sprayer to see if maintenance is necessary.

PN 002-003 Test Kit Consists of: 1 x 008 Silver swivel gun (not shown) 1 x 50' x 1/4" airless hose 1 x REV-TIP 517 & base 1 x 1.5 ft. extension pole 1 x 4000 PSI gauge with fittings

HIGH PRESSURE TEST GAUGES

High pressure liquid filled gauges are used to test the working pressure of an airless paint sprayer or pressure washer. They are designed to work to a maximum pressure of 4000 or 5000 psi.

PN 111-014 Gauge only 1/4" NPT

- **PN 111-045** Gauge assembly with 1/4" fittings (shown) Install between pump and hose.
- **PN 100-039** Test gauge assembly for pressure washers complete with quick disconnects.

SPECIAL TOOLS

Use the following special tools to make servicing Airlessco pumps easier.

 PN 188-398
 Tool kit for 8100 + 9100 pumps

 PN 188-396
 Tool kit for SL series and 6100 pumps

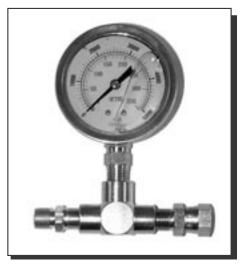
 PN 188-397
 Tool kit for LP series pumps

 PN 100-074
 7/16" Allen for Socket

 PN 100-072
 7/16" Socket









Valves & Connectors

HIGH PRESSURE BALL VALVES

Used to close one hose on a two gun machine.

PN 100-119 1/4" Ball valve. **PN 100-095** 3/8" Ball valve.

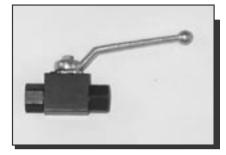
*See page 7 for applications.

PRIME VALVES

Prime valves are used to release the high pressure in an airless paint sprayer before cleaning and to remove the air, to prime the pump. Airlessco prime valves have tungsten carbide balls and seats for long life. They release pressure slowly and safely without a splash and are not damaged by the high pressure release of abrasive fluids.

PN 100-180 Safety Prime Valve Valve is adjusted to relief pressure automatically at 4200 PSI for safety.

PN 138-001 Marathon valve.





CHECK VALVE

Check valves are used to stop the pressure in the hose from flowing back into the pump. It also helps the pump to prime easier. Check valves are normally used on larger pumps (1 GPM or larger) where long lengths of hose are being used.

PN 138-047 Check valve, with 1/4" inlet and 3/8" outlet.

MANIFOLDS

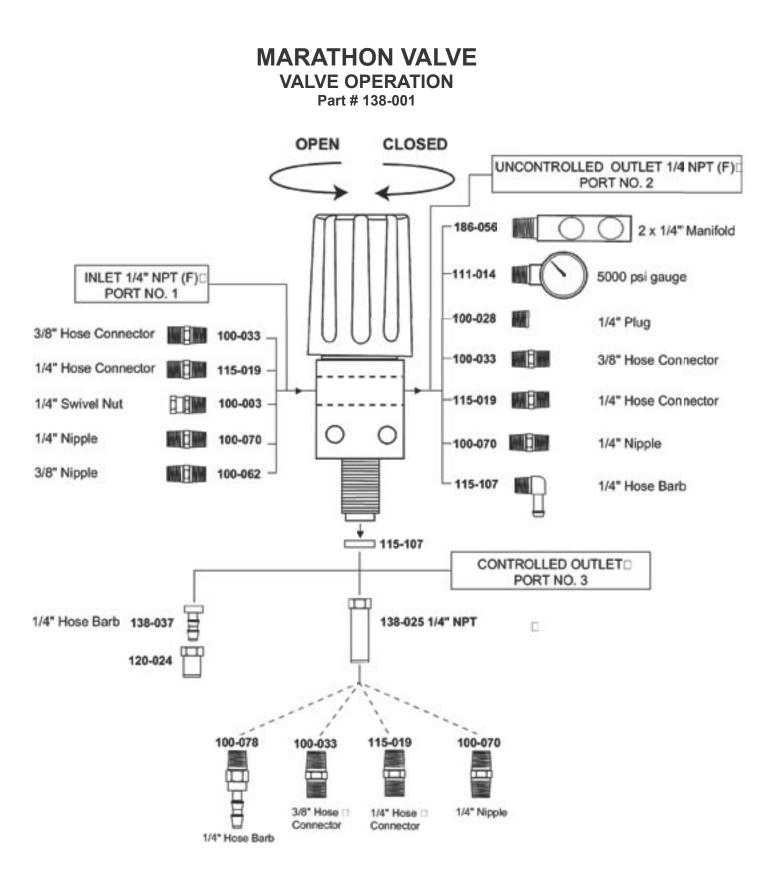
Used to connect two guns to one machine when only one outlet is available.

PN 100-008 Two gun (T) manifold 1/4"

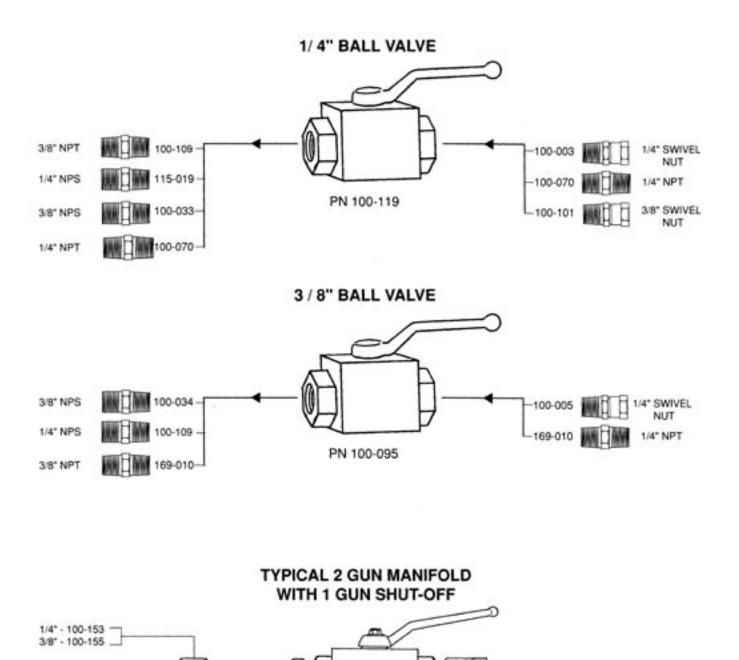












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1/4" - 100-154



	PART NO.	DIMENSIONS	DESCRIPTION	
_	115-019 100-033 100-034 100-041 100-109	1/4 NPS (M) X 1/4 NPT (M) 3/8 NPS (M) X 1/4 NPT (M) 3/8 NPS (M) X 3/8 NPT (M) 1/2 NPS (M) X 1/2 NPT (M) 1/4 NPS (M) X 3/8 NPT (M)	HOSE CONNECTOR Pressure Rating 4000 PSI	
	100-159 100-003 100-005 100-044 100-101	3/8 NPT (M) x 1/4 NPS (F) 1/4 NPT (M) X 1/4 NPS (F) 3/8 NPT (M) X 3/8 NPS (F) 1/2 NPT (M) X 1/2 NPS (F) 1/4 NPT (M) X 3/8 NPS (F)	SWIVEL EXTERNAL Pressure Rating 4000 PSI	
_	100-031 100-070 169-010 100-109	1/2 NPT (M) X 3/8 NPT (M) 1/4 NPT (M) X 1/4 NPT (M) 3/8 NPT (M) X 3/8 NPT (M) 3/8 NPT (M) X 1/4 NPT (M)	NIPPLE Pressure Rating 4000 PSI	
	100-107	1/4 NPT (F) X 1/4 NPT (F)	COUPLING Pressure Rating 4000 PSI	
_	186-056	1/4 NPT (M) X 2 X1/4 NPT (F)	ANGLE FITTING Pressure Rating 4000 PSI	
	111-014	1/4 NPT (M)	PRESSURE GAUGE 0 - 5000 PSI	
_	100-028 115-034 100-129	1/4 NPT (M) 1/8 NPT (M) 3/8 NPT (M)	PLUG Pressure Rating 4000 PSI	
_	100-078 100-100	1/4 NPT (M) X 1/2" 1/4 NPT (M) X 1/4"	RIGID EXT. MALE Pressure Rating 500 PSI	
	138-037	1/4"	RIGID ADAPTER MALE Pressure Rating 500 PSI	
_	120-024	11/16-16 (F)	RIGID ADAPTER HOLDER Pressure Rating 4000 PSI	
_	138-025	1/4 NPT (F) X11/16-16	ADAPTER Pressure Rating 4000 PSI	



PART NO.	DIMENSIONS	DESCRIPTION	
100-004 169-013	1/4 NPT (F) X 1/4 NPT (M) 3/8 NPT (F) X 3/8 NPT (M)	90 STREET ELBOW Pressure Rating 4000 PSI	
167-016 100-140	3/8 NPT (M) X 3/8 NPT (M) 1/4 NPT (M) X 1/4 NPT (M)	90 ELBOW Pressure Rating 4000 PSI	
100-081A	1/4 NPT (M) X1/4 NPT (F)	45 STREET ELBOW Pressure Rating 4000 PSI	
100-010 100-009 100-042 100-109	1/4 NPS (M) X 1/4 NPS (M) 3/8 NPS (M) X 3/8 NPS (M) 1/2 NPS (M) X 1/2 NPS (M) 3/8 NPS (M) X 1/4 NPS (M)	HOSE TO HOSE Pressure Rating 4000 PSI	
100-050 100-026 100-016	3/8 NPT (M) X 1/4 NPT (F) 1/2 NPT (M) X 3/8 NPT (F) 1/2 NPT (M) X 1/4 NPT (F)	BUSHING Pressure Rating 4000 PSI	
115-107	1/4 NPT (M) X1/4"	90 RIGID EXT. ELBOW Pressure Rating 500 PSI	
100-007 100-036 100-038	1/4 NPT (F) X 1/4 NPT (F) X 1/4 NPT (F) 3/8 NPT (F) X 3/8 NPT (F) X 3/8 NPT (F) 1/2 NPT (F) X1/2 NPT (F) X 1/2 NPT (F)	TEE Pressure Rating 4000 PSI	
100-352	1/4 NPT (F) X1/4 NPT (F) X 1/4 NPT (M)	TEE Pressure Rating 4000 PSI	
100-115	1/4 NPT (F) X1/4 NPT (F) X 1/4 NPT (M)	TEE Pressure Rating 4000 PSI	
331-090	1/8 NPT (M) X1/4 BARB	FITTING Pressure Rating 500 PSI	

Line Striping Accessories

GLASS BEAD DISPENSER KITS

Glass bead dispensers are used to drop reflective glass beads on top of the paint before it dries. Normally used for highway striping where reflective beads are specified. Bead dispensers are available in one and two gun configurations. They have adjustable plates to control the volume of beads supplied and are operated by the striper's spray gun. There are bead dispensers to fit all Airlessco line stripers.

FOR AIRLESSCO SURESTRIPE STRIPERS

PN 305-174	1 Gun 4"
PN 305-175	2 Gun 4"
PN 305-186	1 Gun 6"
PN 305-187	2 Gun 6"
PN 305-188	2nd Gun 4"
PN 305-189	2nd Gun 6"





It's Fast. It's Powerful. It's Easy to Use. Most of all, it's a proven way to increase your productivity and profitability. Striping at up to 10 MPH means finishing jobs faster while cutting labor costs. With an **R/S Ride & Stripe** you can take on more work, and increase customer satisfaction. Part # 305-265. (Shown with a Sure Stripe 6000.)

Power: Hydraulics:	Honda 5.5 HP overhead valve engine with oil alert Electric start Proven performance and reliability Impact protection bar protects valve cover, muffler, carburetor, etc. Dual hydraulic wheel motors 5 Quart hydraulic system for maximum cooling and protection
Chassis:	Robotically bent and welded frame and components Powder coated finishing Dual wheel brakes with safety switch system Rotomolded, double-walled plastic fenders for durability
Convenience:	Ergonomic padded seat adjusts for rider comfort Under seat storage for carrying necessities (chalk, tape, etc.) 1 or 2 foot forward/reverse operation with fully adjustable pedals 2 year limited warranty
Dimensions:	Shipping Weight: 300 lbs. Pallet size: 55" long, 29" wide, 35" tall

Line Striping Accessories

TURN BUCKLE

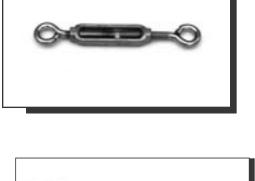
A turn buckle is used on the SURE STRIPE striper to lock the wheel either for a straight line or a circle. Several turn buckles can be pre-set to different sizes, so that you could easily change from a straight line to a circle and back again without making changes to the machine.

PN 136-163 Turn buckle

SWIVEL SPRAY HEAD

Swivel spray heads are used to spray the top and sides of a curb. With two swivel heads you can stripe a wide line.

PN 032-028 Swivel spray head



FLOATING GUN MOUNT KIT

Can be used on any Airlessco striper with 008 Silver gun to allow gun to roll across the ground for consistent width stripes on bumpy, uneven surfaces such as sports fields. Dual wheels proivde wind protection to minimize paint drift when striping in breezy conditions.

PN 305-349 Floating Gun Mount Kit

SECOND GUN KIT STRIPER

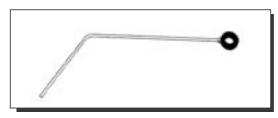
Used on the SURE STRIPE 4500 & 6000 when 2 guns are needed. Includes wider gun mount bar, additional hose, actuation cable and hanglebar mounted control lever, flow control valve, and 008 Silver Gun with swivel spray head.

PN 305-176-99

POINTER

The pointer is used by all models to help stripe straight lines. It makes striping long lines easier.





PN 136-069 Pointer

Pressure Washer Accessories

PRESSURE WASHER GUN

PN 176-070 Gun complete with fittings and wand



Pressure washer nozzles come in several sizes and spray angles. They are sized by the volume of water they will allow through the orifice, so you can change the width of the spray but not the volume. For more power use a narrow nozzle and move close to the work. For a large area use a wider nozzle. The most effective cleaning range is within 12 inches of the surface.

- **PN 176-069** Pressure washer nozzles for 3.5 g.p.m. units. This 4 pack of quick disconnect tips includes 0, 15, 25 & 40 degrees.
- **PN 176-065** Pressure washer nozzles for 4.0 g.p.m. units. This 4 pack of quick disconnect tips includes 0, 15, 25 & 40 degrees.
- **PN 176-066** Pressure washer nozzles for 5.0 g.p.m. units. This 4 pack of quick disconnect tips includes 0, 15, 25 & 40 degrees.
- **PN 176-067** Pressure washer nozzles to use in conjunction with a chemical injector.



TURBO NOZZLES

Turbo nozzles are zero degree nozzles that spin and cause the high pressure stream to be broken up. This action intensifies the cleaning power of the water. The circular pattern hits a wide area and also helps remove loose paint and dirt. Turbo nozzles help smaller pressure washers perform like larger models.

 PN 176-061
 Turbo nozzle for 3.5 to 4 GPM machines

 PN 176-062
 Turbo nozzle for 5 to 6 GPM machines

 PN 176-025
 Repair Kit for 176-051 - Old Model

 PN 176-055
 Repair Kit for 176-052 - Old Model

 PN 176-063
 Repair Kit for 176-061

 PN 176-064
 Repair Kit for 176-062

HIGH PRESSURE QUICK CONNECT FITTINGS

Quick disconnects are used to make connecting and disconnecting hoses, guns and tips, quick and easy. Quick disconnects are only for use with pressure washers and should not be used on an airless spray hose.

PN 100-020	Thread 3/8" F with M nipple, use on the hose
	and high pressure outlet.
PN 100-022	Thread 3/8" F with F coupler, use on the other
	end of the hose.
PN 100-021	Thread 3/8" M with F coupler, for the gun handle
PN 176-005	Thread 1/4" F with F coupler, for the wand.
PN 176-004	Thread 1/4" M with M nipple, for the tip.





To order the correct quick disconnect remember the nipple (plug) is the (M) QD, the coupler is the female (F) QD. The threaded end is also available male and female.

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Pressure Washer Accessories

WET SAND BLAST KIT

Sand blast nozzles use sand to increase the cleaning power of the water. Sand is sucked up by the vacuum, caused by the high pressure water flow. Sand blasting can be used to remove light rust and paint. Care should be taken not to damage the surface underneath. Use for 2500 psi or larger pressure washes only.

PN 176-040 Tungsten carbide wet sand blast kit



CHEMICAL INJECTOR KITS

Chemical injectors are attached to the high pressure side of a pressure washer and used to apply chemicals and detergents. The injector is opened by low pressure, which is caused by placing a large orifice nozzle on the wand. The injector is adjustable so you can adjust the ratio of water and chemicals. Because the injector is on the outlet of the pump no chemicals pass through the pump.



Includes: injector adapter, 46" suction tube, and a chemical injector control nozzle.

PN 176-030B3 to 5 gpm chemical injectorPN 176-030C6 to 8 gpm chemical injector

PRESSURE WASHER TEST GAUGE

High pressure liquid filled gauges are used to test the working pressure of a P/W. They are designed to work to a max. pressure of 4000 to 5000 psi.

PN 100-039 Test gauge assembly for pressure washers complete with quick disconnects.



PRESSURE WASHER HOSE

Pressure washer hose comes with 3/8" male fittings, with one end having a swivel to connect to the gun. The hose has a wire braid for strength and rubber outer cover to resist abrasion. For convenience you can use quick disconnects at each end of the hose, gun and pump.

PN 176-002 3/8" x 50' 3000 PSI hose **PN 176-022** 3/8" x 50' 4500 PSI hose



Filters & Suction Assemblies

Filters are used to remove particles in the paint that could block the tip or damage the pump.

SUCTION FILTERS

are on the end of the suction tube or pickup tube of the pump, and are normally a coarse mesh.

PN 331-217	3/4" -16 UNF	Airlessco, ALLPRO, ProSpray 4, 5, 6 Series Titan 440, 447, 660 Graco 395STS, 455ST, 495ST, Nova SP
PN 141-008	3/4" - NPT	Airlessco 3100, 3200, Graco, Binks, Hero, Wooster
PN 141-010	1" - NPT	Airlessco, ALLPRO, ProSpray 8, 10, 11, 13 Series, Airlessco 6000G Graco Ultra 750, 1000, 1500 GM3500, GM5000, EM590
PN 188-087	1 1/4" hose	Airlessco 6100, 8100, 9100 & old style SL Some Speeflo pumps
PN 331-218	1/2" hose plastic	Old style SL Series Pumps, Campbell Hausfeld



HIGH PRESSURE FILTERS

High pressure filters are used between the pump and the gun to keep the smaller particles from blocking the tip.

PN 111-200-99	Filter Ass'y with fittings
PN 301-450	Filter Ass'y with bracket
	for Airlessco SL Series Pumps
PN 187-506	Stainless Steel Filter Ass'y-
	No Fittings



FILTER SCREEN

for above high pressure filters

PN 187-514-30	30 mesh filter screen - fits PN 187-506
PN 187-514-60	60 mesh filter screen - fits PN 187-506
PN 187-514-100	100 mesh filter screen - fits PN 187-506
PN 111-204	60 mesh filter screen - fits PN 111-200,
	PN 301-360 & PN 301-450

SUCTION ASSEMBLIES

Suction assemblies are used to convert a pump from direct immersion, to pump from a remote supply. Both 5 and 55 gallon drums.

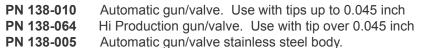
PN 331-238	suction assembly 5 gal LP series
PN 331-227	suction assembly 5 gal 3100 series +3100 stripers
PN 301-090-99	suction assembly 5 gal SL series + 6100
PN 301-543-99	suction assembly 55 gal SL series + 6100
PN 189-041	suction assembly 5 gal 8100 + 9100
PN 189-370	suction assembly 55 gal 8100 + 9100



Auto Spray Guns/Valves

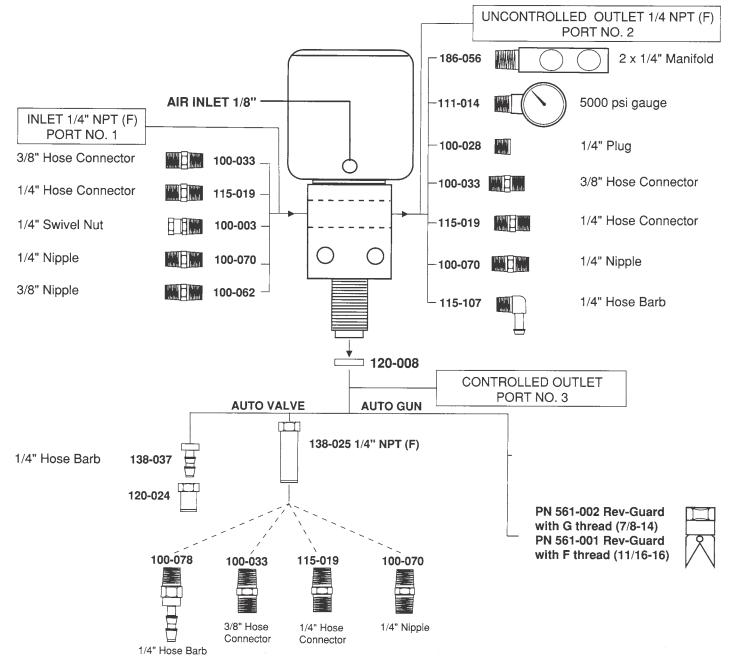
AUTOMATIC SPRAY GUNS & VALVES

Automatic airless spray guns use air to trigger the gun instead of a manual trigger. Automatic guns are mainly used by industry on a production line. They can also be found on striping trucks, or wherever a remote gun is needed. The air supply is controlled by a simple valve or by an electrical solenoid valve. To operate the gun you will need a minimum air supply of 40 psi and 0.5 cfm. Automatic valves and guns are the same product, instead of a spray tip you add fittings to suit your needs. Automatic valves are used to control the flow of a liquid in an automated system. There are both standard and high production guns/valves available, to suit the size of tip and product being sprayed.





Note: Automatic guns/valves are supplied without fittings. Order fittings as needed.



QUICK REFERENCE PARTS LIST LP SERIES - 110 VOLTS

	Current Medele					x	Х															T
	Current Models	X	X	X	X	Ļ^	^			V	V		V	V	V			V				
	Models NOT in Production		X	X		\vdash		Х	Х	Х	Х	X X	X X	X X	Х	Х	Х	Х	Х	X		ļ
	Airlessco Branded Products	-		×			v				V	<u> </u>	X	X			v	v			SS	sdw
	Private Label Products	-	<u> </u>		X	X	Х	X	Х	Х	Х				Х	Х	Х	Х	Х	X	CRO	nd u
	Last Date of Production							2000	2002	May-02	May-02	2000	2000	2000	Aug-02	Aug-02	Aug-02	1998	1998	1998	resents	maintai
Part No.	Part Description	460	LP 540	LP 690	ALLPRO 510E	ALLPRO 710E	ALLPRO 810E	ICI ProSpray 402	ICI ProSpray 404	ICI ProSpray 505	ICI ProSpray 606	LP 2400	LP 2500	LP 2600	ALLPRO 400E	ALLPRO 500E	ALLPRO 600E	ICI Power Pup 4	ICI Power Pup 5	ICI Power Pup 6	SHAPE shown represents CROSS SECTION of the part	Parts to STOCK to maintain pumps in today's production
		5	15	15	Ā	P	AL	2	2	2	2	15	5	5	A	AL	AL	<u></u>	2	으	53	<u> </u>
Paint Pump		_																				
331-210	Packing Kit	X	X	X	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	X		4
331-708	Piston Rod	X	X	X	X	Х	Х								Х	Х	Х					
331-093	Piston Rod Ass'y w/ Valve - Complete	X	Х	X	Х	X	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	X		2
331-026	Upper Seat (Discharge)	X	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	X	l	
331-027	Upper Ball (Discharge)	X	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	X		3
331-314	Upper Seat Retainer (Discharge)	Х	Х	Х	Х	Х	Х															1
331-409	Lower Seat for LoBoy & Carry (Suction)	X	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х		
331-292	Lower Seat for HiBoy (Suction)	X	X	X	X	Х	Х	Х	Х	Х	Х	х	Х	Х	Х	Х	Х	Х	Х	X		
331-030	Lower Ball (Suction)	X	X	X	X	X	Х	Х	Х	Х	Х	X	Х	Х	Х	Х	Х	Х	Х	X		3
331-029	Ball Stop/Retainer (Suction)	X	X	X	X	Х	Х	х	Х	Х	х	х	Х	Х	Х	х	х	Х	X	X		2
106-011	O-Ring for Lower Seat - White (Suction)	X	X	X	X	X	X	X	X	X	X	X	X	Х	X	X	X	Х	X	X		6
331-100	O-Ring for Upper Seat - White (Discharge)	X	X	X	X	X	X	X	X	X	X	X	X	Х	X	X	X	X	X	X		3
106-009	O-Ring for V-Packing Holder - White	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		3
106-010	O-Ring for V-Packing Holder - Black	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		3
331-238	Suction & Return Hose Ass'y Compl.	X	X	X	X	X	^ X	X		×	^ X	X	X	X	^ X	×	X	×	X	X		3
		-	-	-					X					_					-	-		
100-180	Prime/Pressure Relief Valve	X	X	X	X	X	X	X	X	X	X	X	Х	Х	X	Х	X	Х	X	X		2
331-290	Suction Hose	X	X	X	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	X		2
301-348	Bypass Hose Assembly	X	X	X	X	Х	Х	Х	Х	Х	Х	X	Х	Х	Х	Х	Х	Х	Х	X	ļ	4
141-010	Inlet Strainer	X	X	X	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	X		6
Electrical																					Cross	
Note: bl & br: Cheo	ck the color of connectors black (bl) or brown (br) on models m	anufa	cture	ed pri	ior to	199	8 bef	fore c	rderi	ng.											Section	
331-488-99	Pressure Control 110 VAC-Black Connectors	X			Х			bl							Х							
331-315-99	Pressure Control 110 VAC-Black Connectors	X	Х	X	Х	Х	Х	bl	bl	bl	bl	bl	bl	bl	Х	Х	Х					2
331-246-99	Conrol Board Assembly							br	br	br	br	br	br	br								
	on on models manufactured prior to 1998, see Tech. Bulletin # or CALIBRATION of PC Board 331-315-99, see Form 001-491				20 Ji	une 1	998															<u> </u>
331-294-99	Sensor with Black Connector	X	Х	Х	Х	Х	Х	bl	bl	bl	bl	bl	bl	bl	Х	Х	Х					2
331-073-99	Sensor with Brown Connector							br	br	br	br	br	br	br				Х	Х	X		
331-377	LCD Display with Black Connector	X	X	X	X	X	Х		bl	bl	bl	İ			Х	Х	Х			Í		
331-375	LCD Display with Brown Connector prior 1997								br	br	br									İ		
331-297	Potentiometer	X	X	X	X	X	Х	bl	bl	bl	bl	bl	bl	bl	Х	Х	Х					1
331-097	Potentiometer with On/Off Switch prior 1997	1				F		br	br	br	br	br	br	br				Х	Х	X		
331-311	Toggle On/Off Switch	X	X	X	X	X	Х					X	X	X	Х	Х	Х					1
331-398	Motor Brush	X	X	X			X	x	х	Х	Х	X	X	X	X	X	X	Х	X	X		-
331-256	Fuse 15A Slow Blow	X		Ê	X	F -	~	X	X	~	~	X	~	~	X	~	~	X	Ê	Ê		1
331-328	Fuse 20A Slow Blow		X	X	L^	X	Х		~	Х	X		Х	Х	~	Х	X	^	X	X		1
				<u> </u>	\vdash	<u> </u>	<u>^</u>			^	^	$\left - \right $	^	^		^	^		<u> </u>	<u>⊢</u>		+ $-$
Tools	Distant Hability Disale																			11		
331-195	Piston Holding Block	X	X	X	X	X	X	X	X	X	X	X	X	X	Х	X	X	X	X	X		1
331-196	Piston Holding Dowel Pin 3/8 in.	X	X	X	X	X	Х	X	X	Х	X	X	Х	Х	Х	Х	Х	Х	Х	X		1
331-153	Packing Removal Tool	X	X	X	Х		Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	X		1
189-211	Packing Nut Tightening Bar	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	X		1
Literature																						
001-497	Catalog Sheet - Airlessco	Х	Х	Х																		
001-505	Catalog Sheet - AllPro				Х	Х	Х															
		_	1	-	T			_			_	-			_	_	_					
001-492	LP Manual (For LATEST models only)	X	X	X	Х	X	Х								Х	Х	Х					

QUICK REFERENCE PARTS LIST SL SERIES - 110 VOLTS & GAS

	0	V	N.													1	V	X	<u> </u>			1
	Current Models Models NOT in Production	X	X	X	X	X	X	X	X	X	Х	X	Х	X	x	X	X	Х	X			
	Airlessco Branded Products	X	X		\vdash	X	X	X	X	~	~	~		X	\uparrow	X	X					
	Private Label Products			X	X					Х	Х	Х	Х								۵	
		tric	tric	tric	tric	tric	tric	tric	tric	tric	tric	tric	tric								com	
	Motor/Engine	Electric	Electric	Electric	Electric	Electric	Electric	Electric	Electric	Electric	Electric	Electric	Electric	Gas	Gas	Gas	Gas	Gas	Gas	shown represents SECTION of the part	UPGRADE by replacing with recommended part(s) - old part may be available but will become obsolete	Parts to STOCK to maintain pumps in today's production
	Motor/Engine	ш	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>	ш	ш	ш	<u> </u>	0	0	0	0	0	0	shown represents SECTION of the p	ing.	toda
													8						9	epre N of	art(s but	in to
				빙	1100E					빙	Ы	ICI ProSpray 808	ProSpray 1000					00 G	ProSpray 1300 G	U L	y re ed p able	mps CK
				910E	Ξ					80(11(pray	pray	G	JO	U	σ	12(oray	SEC	ende vail	on u
		810	1100	8	18	3600	9	5100	5300	8	ß	roS	roS	200	5500 G	6000	6200	RO	Sol	SS (S	be a	s to tain ucti
David Ma	Dent Description	SL 8	SL 1	ALLPRO	ALLPRO	SL 3(SL 4100	SL 5	SL 5:	ALLPRO 800E	ALLPRO 1100E	CIP	CIP	SL 4500	SL 5!	SL 6(SL 62	ALLPRO 1200	GP	SHAPE s CROSS (UPGRAE recomme may be a obsolete	arts nain rod
Part No. Paint Pump	Part Description	S	S	◄	◄	S	S	S	S	◄	4	2	<u> </u>	ŝ	S	S	S	◄	<u> </u>	SO		요논요
PaintPump				-	+								_		-							
187-040	Packing Kit	X	X	X	X	X	X	X	X	Х	Х	Х	Х	Х	X	X	X	Х	Х			6
187-330-99	Piston Rod w/ Ball Stop & Seat Retainer	Х	Х	X	X	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х			2
187-061	Upper Discharge Seat	Х	X	Х	Х	Х	Х	X	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х			
115-022	Upper Ball	X	X	X	X	X	X	X	X	Х	Х	Х	Х	X		X	X	Х	Х			2
187-065 187-020	Lower Seat - Suction	X	X X	X	X	X	X X	X X	X X	X X	X X	X X	X X	X	X	X	X X	X X	X X			3
106-018	O-Ring for Lower Ball Guide (Suction)	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X			2
106-017	O-Ring for Lower Seat (Suction)	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X			4
106-021	O-Ring for Upper Seat (Discharge)	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х			2
106-013	O-Ring for V-Packing Holder (Black)	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х			3
106-012	O-Ring for V-Packing Holder (White)	X	X	X	X	X	X	X	X	Х	Х	X	Х	X	X	Х	X	Х	Х			3
100-180	Prime/Pressure Relief Valve	X	X	X	X	X	X	X	X	Х	Х	Х	Х	V			X	V				2
141-010	Ball Valve - Prime (NEVER install Electric Units) Inlet Strainer for Direct Submerge into 5 Gal.	X	X	X	X	X	X	X	X	X	Х	X	Х	X	X	X	X	X X	X X			6
141-008	Inlet Strainer for Flexible Suction Set 5 &55 Gal.									~	~							~				6
301-090-99	5 Gal. Suction & Return Hose Ass'y Compl.	X	X	X	X	Х	X	X	X	Х	Х	Х	Х	Х	X	X	X	Х	X			
301-543-99	55 Gal. Suction & Return Hose Ass'y Compl.	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х			
301-513A	Suction Hose for 5 Gal.	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х			3
301-544	Suction Hose for 55 Gal.	X	X	Х	X	X	X	X	X	Х	Х	Х	Х	Х	X	X	Х	Х	Х			1
100-012	Return Hose for 5 & 55 Gal.	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X			5
301-348 301-231	Bypass Hose Assembly Cog Belt	X	X X	X	X	X	X X	X X	X	X X	X X	X	X X	X	_	X	X	X X	X X			2
301-074	Poly V Belt 8 Grooves -> UPGRADE with 301-COG					X	X	X			~										301-COG	1
301-199	Poly V Belt 12 Grooves -> UPGRADE with 301-COG					X	X	X							1						301-COG	
Electrical			İ		T		İ	İ							1		İ					
Note: bl & br:	Check the color of commectors black (bl) or brown (br) on mo	dels	man	ufac	cture	d pri	or to	1998	befo	ore o	rderi	ing.										
301-318-99	Pressure Control 110 VAC-Black Connectors	Х	Х	Х	Х	bl	bl	bl	bl	Х	Х	bl	bl									1
331-246-99	Control Board Assembly 115V					br	br	br	br			br	br									
301-282-99 For more info	Pressure Control for Gas Unit rmation on models manufactured prior to 1998, see Tech. Bulle	 etin #	 #18 (I	 Form	 1 No.	001-	420 .	 June	1998	3)			-	X	X	X	X	Х	X			1
	neet for CALIBRATION of PC Board 301-318-99 for Electrical Ur																					
331-294-99	Sensor with Black Connector after 1997	X	Х	Х	X	X	X	bl	bl	bl	bl	bl	bl	bl		X	Х	Х	Х			1
	Sensor with Brown Connector after 1993 USA/1998																					
331-073-99	Canada Disc Sensor w/ Brown Connector prior to 1993 USA/1997			_	-		<u> </u>	br	br	br	br	br	br	br	X							1
117-051A	Canada					br	br	br														
331-377	LCD Display with Black Connector	X	X	X	X		X	-	bl	bl	bl	Ħ			-	-						
331-375	LCD Display with Brown Connector	1	1		Ê	~	1			51		br	br								I	
331-297	Potentiometer (without ON-OFF Switch)	X	X	X	X		bl	-	bl	bl	bl	bl			F							1
				Ê	Ê		br	br	01	51	JI	i i	br									1
301-062 301-518	Potentiometer (without ON-OFF Switch) - prior to 1996 Circit Braker 35 Amp	X	X	X	X	br X	Dr X	Dr X	X	X	Х	br X	Dr X		-							1
301-084	Circit Braker 20 Amp - Could UPGRADE to 301-518KIT	~	~		Ê	X	~	~		~	~	X	~								301-518KIT	,
301-083	Toggle ON-OFF Switch	X	X	X	X	-	X					X	Х									1
301-146	Motor Brush	Х	Х	Х	X	X	Х	X	Х	Х	Х	Х	Х									1
Tools				-	1										1	1			\vdash			
187-248	Piston Holding Block - Tool	X	X	x	X	Х	X	X	X	Х	Х	Х	Х	Х	X	X	X	Х	X			1
187-249	Packing Removal Tool	Х	Х	Х	X		Х	Х	Х	Х	Х	Х	Х	Х			Х		Х			1
189-211	Packing Adjusting Tool 5/16 Diameter	Х	Х	X	X		Х	Х	Х	Х	Х	Х	Х	Х			Х	Х	Х			1
111-045	Pressure Gauge with Fittings	X	X	Х	X	X	X	X	X	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х			1
Literst				-	-										-	-	-					
Literature 001-497	Brochure - Electric - Airlessco	X	X	X	-										-		-					
001-497	Brochure - Electric - Alflessco Brochure - Gas - Airlessco		^														X					
001-505	Brochure - Electric & Gas - AllPro				X	X	X								1			Х				
001-493	SL Manual - Electric (for latest models only)	Х	X	Х	X	X																
001-553	SL Manual - Gas Driven (for latest models only)																Х	Х				
001-232	Packing Kit Instruction Sheet	X	X	X	X	X	X	X	X	Х	Х	Х	Х	Х	X	X	X	Х	Х			
				-	+										+	-	-					
L	1			1																		



P.O.Box 8006 MOORPARK, CA

MAILING ADDRESS

В

I L L

T O

Photocopy this form and complete all information.

Fax Order Form

93020-8006	Your Name	
5397 COMMERCE AVE. MOORPARK, CA 93021	Phone Number	
TEL (805) 523-0211 FAX (805) 523-1063	Fax Number	Date
B I L L	S H I P	
T 0	T	

CUST	. P.O. NUN	IBER	NEXT D	AY	2ND DAY	REG. UPS	ACCOUNT NUMBER	STORE NO
ITEM	QTY	PART N	UMBER	DE	SCRIPTION			
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