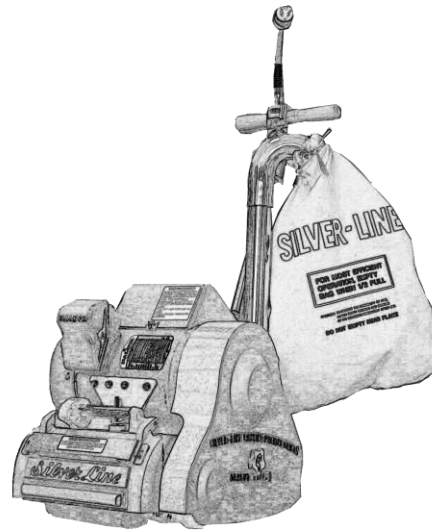


Essex Silver-Line SL8 Parts Diagram



Read This Book

This book has important information for the use and safe operation of this equipment. Failure to read this book prior to operating or attempting any service or maintenance procedure for your Silver-Line machine could result in injury to you or to other personnel: damage to the machine or to other property could occur as well. You must have training in the operation of this machine before using it. If you or your operator(s) cannot read English, have this manual explained fully before attempting to operate this machine.

All directions given in this book are seen from operator's position at the rear of the machine.

Essex Silver-Line Corporation, 1118 Lakeview Ave. PO Box 40, Dracut, MA 01826

www.essex-silver-line.com

(January 2011)

Refinishing *The Silver-Line Way*

(Visit our website www.essex-silver-line.com under consumer tips for complete information)

Job Preparation:

Remove the furniture, wall hangings, etc. Clear the room out!
Remove the old carpet, carpet pad and carpet strip (where necessary)
Locate & Reserve *only* Silver-Line Sanders & Edgers from your local rental store
Watch the Silver-Line "How to" Video

Inspect the floor for and remove...

Staples from the carpet pad

Nails from the tackstrip

Nails protruding from the floor (countersink these nails)

Make sure you are very diligent when completing this task, protect the rental machine!

You may be liable for damage to the drum and disc pad on the rental equipment!

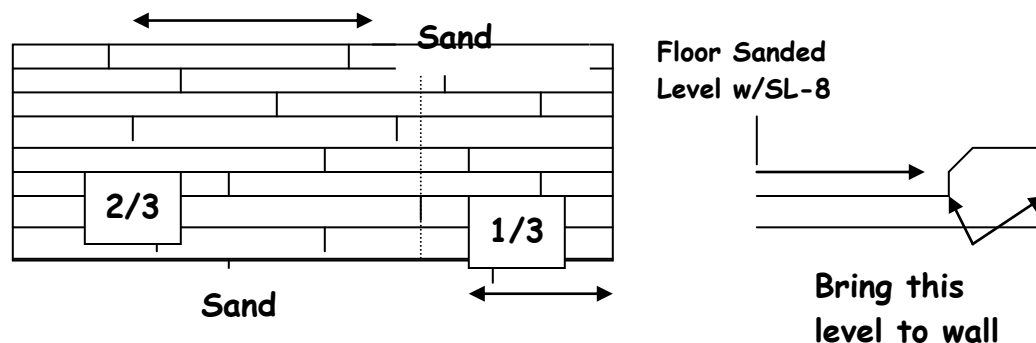
Protect the rest of your house from sawdust, sweep the floor and vacuum, and pick up the equipment!

Sanding the Floor:

What are you trying to accomplish during this project? First, you want to level the floor, and remove the old finish. The remaining cuts or passes are to remove the scratch marks made by the previous cuts. Do not skip too many grits when sanding the floor, as the finer grits may not be able to remove the heavier scratches.

Start the process with the highest grit possible to complete the first cut, leveling and removing the finish. If a 36 or 40 grit will accomplish the task, then do not use 20 grit or heavier. If it seems to be taking too long, drop down and use the heavier grit. By doing this you will probably save time.

Break the room down into two sections, 1/3 to 2/3 and sand the larger area first. Complete the 2/3 section and turn around to sand the remaining 1/3. *Do this with all the grits.* Offset where you stop and start the sanding so you do not end up with a line across your floor at the end of the project.



Use the SL-8 sander for the main section of the floor and then follow with the SL-7 edger. This method will allow you to set the level you want in the main section of the floor and then bring it out to the edge of the room with the SL-7.

To use the Silver-Line SL-8 correctly, you sand forward and backward on the same line with the SL-8 sander. Be sure to lift up on the handle with enough force to keep the drum pressure constant on the floor. Feather the sander so the drum comes off the floor while moving forward or backward when you reach an area that you need to stop.

The following grits are recommended for a professional looking sanding job. Again, you want to start with the least aggressive grit to complete the leveling and finish removal and proceed up through the grits.

20, 36 or 40, 60 and finally 100

Note: If you trip a breaker or blow fuse, turn off the equipment off, then reset the breaker or replace the fuse.

Note: Remove all sawdust from the house as you empty the dust bags. Empty your sander bags when they are $\frac{1}{2}$ full, this will help with the dust pick up. Sawdust can be flammable and you do not want it in your house.

Note: When using the **SL-7** edger, sand from right to left and let the edger do the work. A properly aligned edger, with a disc pad in good condition will function well without the user exerting additional pressure. Let the edger do the work; don't put extra pressure on the machine. Work at a pace you are comfortable with, and take frequent rests.

If the cutting action of your sander seems to slow or diminish, it is probably time to change the sandpaper. In an effort to save money, don't try to extend the life of the paper, replace it as needed. If you skimp on the amount of paper you use on this project it will affect the end result. Don't look at the cost at the time of sanding, but rather over the life of the floor. Replace abrasives to get the same type of cut across the floor.

After you sand the floor with the **SL-8**, **SL8V2** & **SL-7** it is time to scrape corners, door jambs, etc. Use our 12 wood handle scraper with a 1" Red Devil blade, available from the rental store, to accomplish this task. Hand sand the areas you scraped.

If you have areas such as baseboard heat, radiators or toekicks that could not be reached by the **SL-7**, use the Silver-Line **U2** underradiator sander to clean up these areas. It uses 5" abrasive (either PSA or Hook & Loop) discs and is also available at the rental store.

When your done sanding your floor return your sanders to the rental store. Remember to return the cords, wrenches, bags and unused supplies.

Note: After sanding you should screen the floor before you apply any finish or stain to achieve the best possible finish. A professional floor sander will screen his work; spend the time and money to screen your floor.

Proper Application & Use of *Silver-Line Abrasives*

12, 16, 20* grit Sheets & Discs

For removing old surface coatings and leveling uneven floors

36, 40* grit Sheets & Discs

For intermediate sanding of floors following rough sanding.

For initial sanding of moderately worn floors

60*, 80, 100* grit Sheets & Discs

For finish sanding of all floors prior to applying new coatings

For removing light scratches, sanding marks and minor surface damage

60, 80, 100, 120, 150 & 180 grit Sandscreens

For removing fine scratch marks prior to applying new coatings

For light sanding between surface coatings

*Indicates most popular rental grits for sanding floors. 60 & 100 grit should be used in succession for proper finish. Never skip more than two grits when sanding a floor.

Example: Do not jump from 36 grit to 80 or 100 grit

Always start your sanding project with the highest possible grit that will cut and level your floor. If the grit will not cut the finish or level the floor, go down one grit size to complete the cut!

White* Thick Nylon Pads

Buffing, for polishing floors where highest luster is desired

Green Thick Nylon Pads

Scrubbing, for general duty scrubbing and spot removal on floors

Black Thick Nylon Pads

Stripping, for heavy duty wet stripping of floors

** White pads should be used under the padlocks when using sand screens on rotary and orbital polishers. They are used for driving sandpaper on Orbital Polishers.*

Notes:

SL8-111A Idler - Fan Assembly

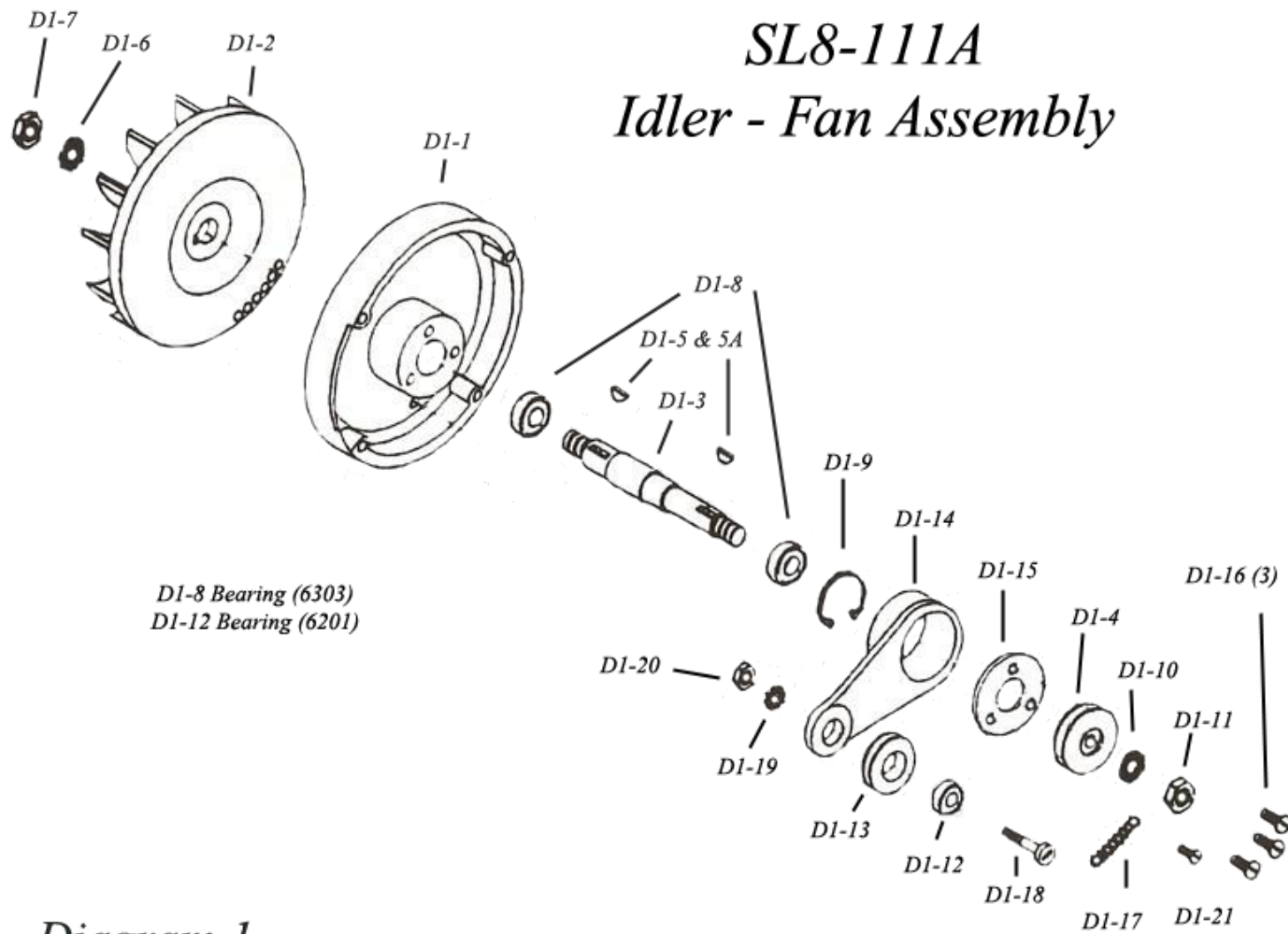
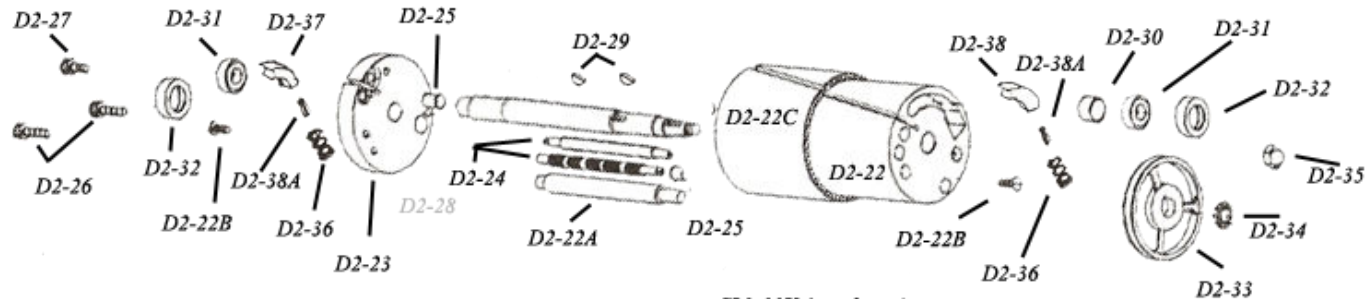


Diagram 1

Diagram	#	QTY	Item		List \$	Diagram
Fan Assembly SL8111						
D1	D1-1	1	SL81	SL8-1 Fan Housing	\$ 146.99	D1
D1		4	SL81A	SL8-1A Fan Housing Screw (Not Shown)	\$.59	D1
<i>D1</i>		<i>1</i>	<i>SL81A - 5</i>	<i>SL8-1A Screws (Set - 4)</i>	<i>\$ 2.10</i>	<i>D1</i>
D1	D1-2	1	SL82	SL8-2 Exhaust Fan	\$ 73.99	D1
D1	D1-3	1	SL83	SL8-3 Fan Shaft	\$ 73.99	D1
D1	D1-4	1	SL84	SL8-4 Fan Pulley	\$ 53.99	D1
D1	D1-5	1	SL85	SL8-5 Exhaust Fan Key	\$ 1.09	D1
D1	D1-5A	1	SL85A	SL8-5A Fan Pulley Key	\$ 1.09	D1
D1	D1-6	1	SL86	SL8-6 Exhaust Fan Washer	\$ 0.59	D1
D1	D1-7	1	SL87	SL8-7 Exhaust Fan Nut	\$ 1.09	D1
D1	D1-8	2	SL88	SL8-8 Fan Bearing (6203)	\$ 17.99	D1
D1	D1-9	1	SL89	SL8-9 Fan Bearing Retaining Ring	\$ 2.09	D1
D1	D1-10	1	SL810	SL8-10 Fan Pulley Washer	\$ 0.59	D1
D1	D1-11	1	SL811	SL8-11 Fan Pulley Nut	\$ 1.09	D1
D1	D1-11A	3	SL811A	SL81A Fan Housing Screw (Not Shown)	\$ 1.09	D1
D1	D1-12	1	SL812	SL8-12 Idler Pulley Bearing #6201	\$ 17.99	D1
D1	D1-13	1	SL813	SL8-13 Idler Pulley	\$ 42.99	D1
D1	D1-14	1	SL814	SL8-14 Idler Arm	\$ 48.99	D1
D1	D1-15	1	SL815	SL8-15 Idler Arm Retaining Plate	\$ 4.99	D1
D1	D1-16	3	SL816	SL8-16 Idler Arm Retaining Plate Screw	\$ 0.59	D1
<i>D1</i>		<i>1</i>	<i>SL816 - 5</i>	<i>SL8-16 - 5 Screws (Set - 3)</i>	<i>\$ 1.58</i>	<i>D1</i>
D1	D1-17	1	SL817	SL8-17 Idler Arm Spring	\$ 1.39	D1
D1	D1-18	1	SL818	SL8-18 Idler Stud	\$ 23.99	D1
D1	D1-19	1	SL8-19	SL8-19 Idler Stud Washer	\$ 0.59	D1
D1	D1-20	1	SL8-20	SL8-20 Idler Stud Nut	\$ 1.09	D1
D1	D1-21	1	SL8-21	SL8-21 Idler Arm Spring Screw	\$.99	D1

Standard SL8-222



SL8-22V (not shown)
Drum Barrel for the H & L Drum,
is not machined for Cams or weight rod.

Endcaps (D2-23) with "AB" in the serial number
will only fit barrels with "AB".

Older barrels without "AB" insignia will only
take endcaps without "AB"
Specify if ordering!

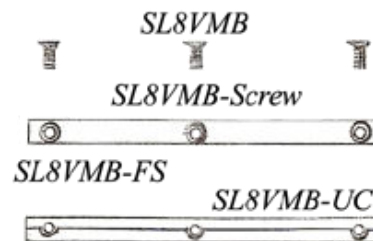
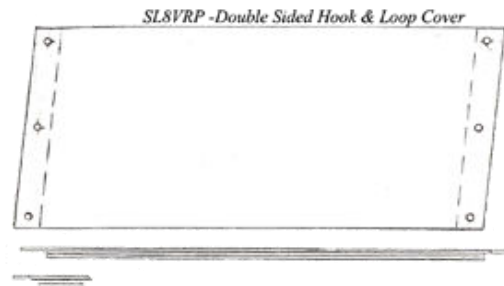
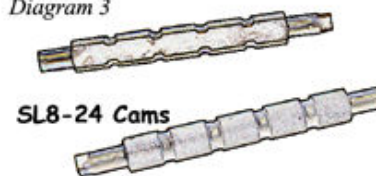
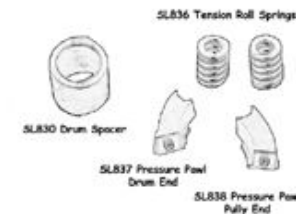


Diagram 2

Diagram 3



SL8-24 Cams



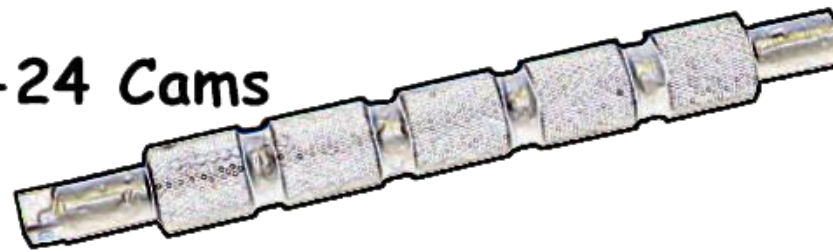
The above referenced parts do not wear out on the SL8 Drum. If you drum is not holding paper, it probably needs a new rubber cover. The cams are hardened steel, the springs don't lose their spring ability and the pawls do not get smaller with use. Call us @ 1 800 451-9560 for a Drum Exchange

Diagram	#	QTY	Item	List \$	Diagram
D2	D2-22	1	SL822	SL8-22 Sanding Drum Barrel	\$ 344.99 D2
D2			SL822-V	SL822V H & L Sanding Drum Barrel (Not Shown)	\$ 323.99 D2
D2	D2-22A	1	SL822A	SL8-22A Sanding Drum Weight	\$ 39.99 D2
D2	D2-22B	2	SL822B	SL8-22B Sanding Drum Weight Screws	\$ 0.59 D2
D2	D2-22C	1	SL822C Rubber Pad	SL8-22C 8'' Rubber Pads 1/2x8x18-1/2	\$ 119.99 D2
D2	D2-23	1	SL823	SL8-23 Drum End Cap	\$ 78.99 D2
D2	D2-23V	1	SL823V	SL823V - End Cap H&L Drum (Not Shown)	\$ 78.99 D2
D2	D2-24	2	SL824	SL8-24 Tension Roll (Cam)	\$ 78.99 D2
D2	D2-25	2	SL825	SL8-25 Tension Roll Bushing	\$ 5.49 D2
D2	D2-26	2	SL826	SL8-26 Drum End Cap/Screws (long)	\$.99 D2
D2	D2-27	1	SL827	SL8-27 Drum End Cap Screw (Short)	\$.99 D2
D2	D2-28	1	SL828	SL8-28 Drum Shaft	\$ 116.99 D2
D2	D2-29	2	SL829	SL8-29 Drum Shaft Key	\$.99 D2
D2	D2-30	1	SL830	SL8-30 Drum Spacer	\$ 6.99 D2
D2	D2-31	2	SL831	SL8-31 Drum Bearing #6203	\$ 17.99 D2
D2	D2-32	2	SL832	SL8-32 Drum Bearing Boot	\$ 12.99 D2
D2	D2-33	1	SL833	SL8-33 Drum Pulley	\$ 61.99 D2
D2	D2-34	1	SL834	SL8-34 Drum Pulley Washer	\$ 0.59 D2
D2	D2-35	1	SL835	SL8-35 Drum Pulley Nut	\$.99 D2
D2	D2-36	1	SL836	SL8-36 Tension Roll Spring (Short)	\$ 10.99 D2
D2		1	SL836A	SL8-36A Tension Roll Spring (Long)	\$ 10.99 D2
D2		1	SL836R	SL8-36R Tension Roll Spring (RED)	\$ 10.99 D2
D2	D2-37	1	SL837	SL8-37 Pressure Pawl Drum End	\$ 20.99 D2
D2		1	SL837L	SL8-37L Pressure Pawl Drum End (long)	\$ 18.99 D2
D2	D2-38	1	SL838	SL8-38 Pressure Pawl Pulley End	\$ 20.99 D2
D2	D2-38A	2	SL838A	SL8-38A Pressure Pawl Spring Pin	\$ 0.59 D2
D2		1	SL838L	SL8-38L Pressure Pawl Pulley End (long)	\$ 18.99 D2
D2	SL8VMB	1	SL8VMB	Metal Bar for Velcro Drum(2/PCS)	\$ 34.99 D2
D2	SL8VMB-FS	1	SL8VMB:SL8VMB-FS	Flat Stock for VMB	\$ 19.99 D2
D2	SL8VMB-Screw	3	SL8VMB:SL8VMB-Screw	VMB-Screw..10-24 x 5/8 Flat Socket head	\$ 0.59 D2
D2	SL8VMB-UC	1	SL8VMB:SL8VMB-UC	U Channel for VMB	\$ 17.49 D2
D2	SL8VRP	1	SL8VRP	SL8 Velcro Replacement Pad (H&H)	\$ 87.99 D2

Diagram 3



SL8-24 Cams



SL836 Tension Roll Springs



SL830 Drum Spacer

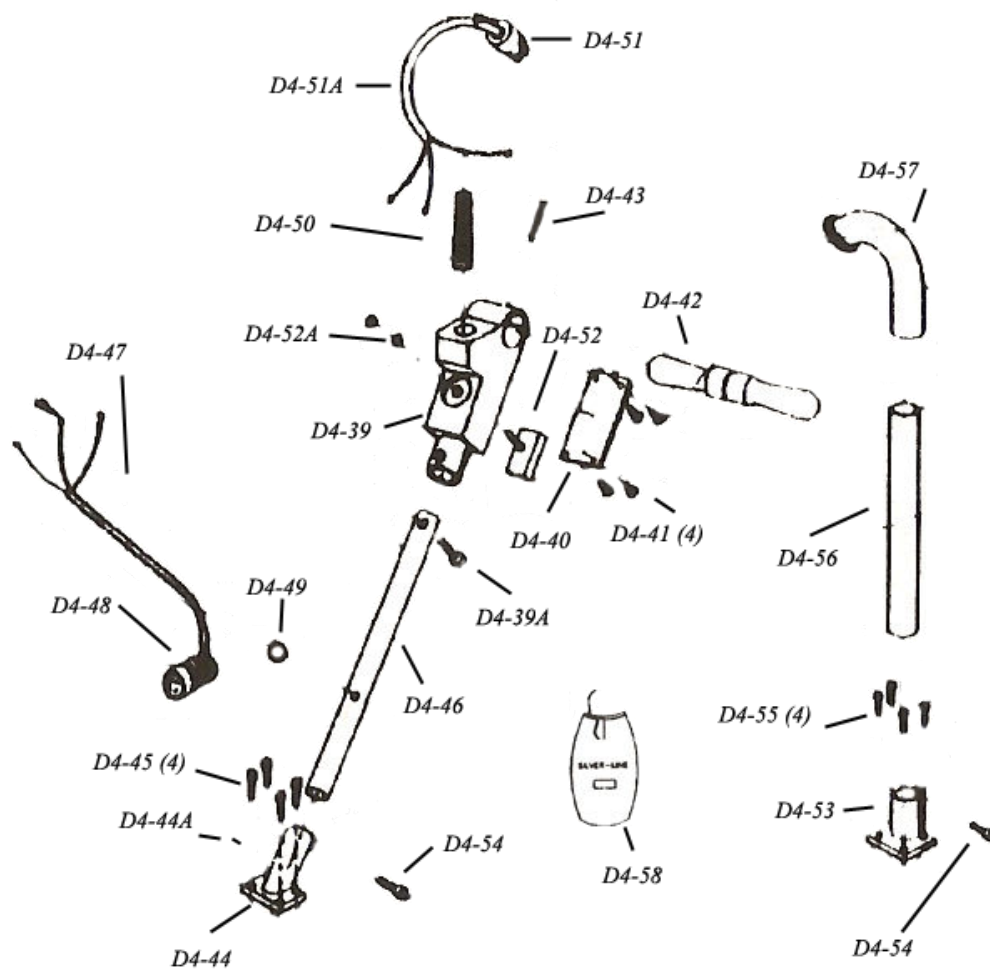


**SL837 Pressure Pawl
Drum End**



**SL838 Pressure Pawl
Pully End**

The above referenced parts do not wear out on the SL8 Drum. If you drum is not holding paper, it probably needs a new rubber cover. The cams are hardened steel, the springs don't lose their spring ability and the pawls do not get smaller with use.
Call us @ 1 800 451-5560 for a Drum Exchange



(Note: D4-46 comes with D4-49 attached)

Diagram 4

Diagram	#	QTY	Item		List Price	Rental Net	Diagram
Handle Assembly SL8333							
D4	D4-39	1	SL839	SL8-39 Switch Housing	\$ 99.99		D4
D4	D4-39A	1	SL839A	SL8-39A Switch Housing Tube Screw	\$.99		D4
D4	D4-40	1	SL840	SL8-40 Switch Housing Cover	\$ 8.99		D4
D4		1	SL840A	SL8-40A Toggle Guard (Canada)	\$ 7.49		D4
D4	D4-41	4	SL841	SL8-41 Switch Housing Cover Screw	\$ 0.59		D4
D4	D4-41	1	SL841 - 5	SL8-41 Screws (Set - 4)	\$ 2.10		D4
D4	D4-42	1	SL842	SL8-42 Wooden Handle	\$ 16.99		D4
D4	D4-43	1	SL843	SL8-43 Handle Retaining Screw	\$ 1.69		D4
D4	D4-44	1	SL844	SL8-44 Handle Tube Socket	\$ 65.99		D4
D4	D4-44A	1	SL844A	SL8-44A Handle Tube Socket Screw	\$ 1.39		D4
D4		1	SL844B	SL8-44B Holding Strap (Canada)	\$ 2.10		D4
D4	D4-45	4	SL845	SL8-45 Handle Tube Socket Screws	\$ 1.09		D4
D4	D4-45	1	SL845 - 5	SL8-45 - 5 Screws (Set of 4)	\$ 4.20		D4
D4	D4-46	1	SL846	SL8-46 Handle Tube w/Grommet (C7-49)	\$ 36.99		D4
D4	D4-47	1	SL847	SL8-47 Handle Tube Cord w/Terminals	\$ 11.09		D4
D4	D4-48	1	SL848	SL8-48 Handle Cord Twist Lock (Female) (Also SL898)	\$ 22.99		D4
D4	D4-49	1	SL849	SL8-49 Handle Tube Grommet	\$ 2.39		D4
D4	D4-50	1	SL850	SL8-50 Switch Housing Strain Reliever	\$ 24.99		D4
D4		1	SL850A	SL8-50A Brass Insert/Strain reliever (Not Shown)	\$ 5.86		D4
D4	D4-51	1	SL851	SL8-51 Switch Handle Twist Lock (Male) (Also SL896)	\$ 14.99		D4
D4	D4-51A	1	SL851A	SL8-51A Switch Handle Cord w/Term.	\$ 7.19		D4
D4	D4-52	1	SL852	SL8-52 Switch	\$ 23.99		D4
D4	D4-52A	1	SL852A	SL8-52A On/Off Plate	\$ 0.89		D4
Dust Tube, Socket, Elbow & Bag							
D4	D4-53	1	SL853	SL8-53 Dust Tube Socket	\$ 78.99		D4
D4	D4-54	1	SL854	SL8-54 Dust/Handle Tube Screw	\$ 1.09		D4
D4	D4-55	4	SL855	SL8-55 Dust Tube Socket Screw	\$ 1.09		D4
D4		1	SL855 - 5	SL8-55 - 5 Screws (Set of 4)	\$ 4.20		D4
D4	D4-56	1	SL856	SL8-56 Dust Tube	\$ 41.99		D4
D4	D4-57	1	SL857	SL8-57 Dust Bag Elbow	\$ 61.99		D4
D4	D4-58	1	SL858	SL8-58 Dust Bag	\$ 27.99		D4

Diagram 5

SL8-444 Wheel Assembly

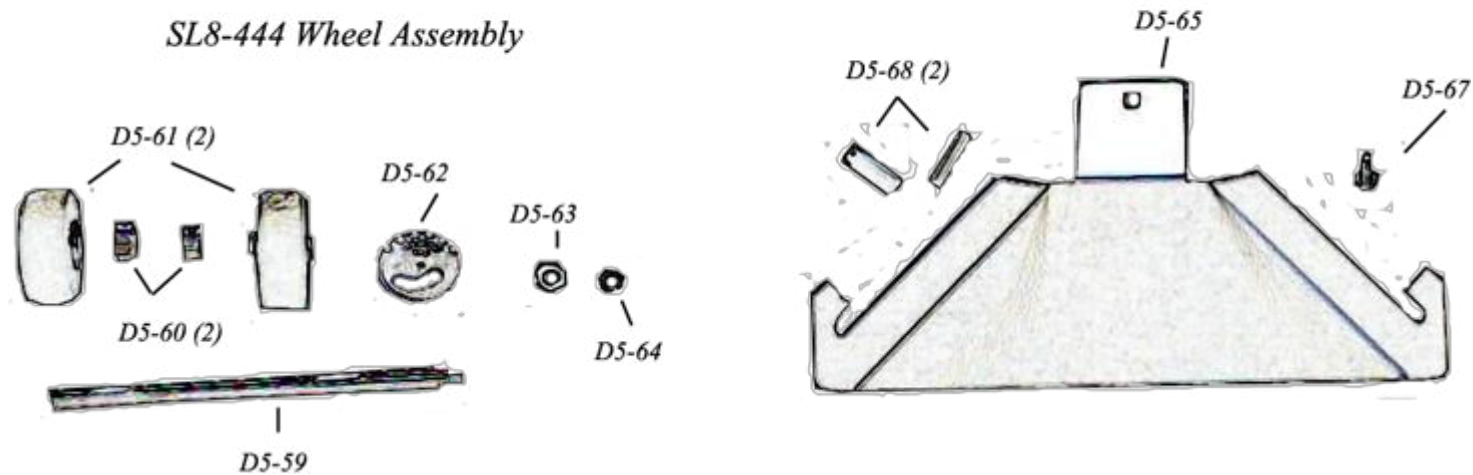


Diagram	#	QTY	Item	Wheel Assembly (SL8444)	List Price	Diagram
D5	D5-59	1	SL859	SL8-59 Wheel Shaft	\$ 39.99	D5
D5	D5-60	2	SL860	SL8-60 Wheel Shaft Collars	\$ 4.99	D5
D5	D5-60	1	SL860 - S	SL8-60 - S Collars (Set - 2)	\$ 8.75	D5
D5	D5-61	2	SL861	SL8-61 Rubber Wheels	\$ 22.99	D5
D5	D5-61	2	SL861 - S	SL8-61- S Wheels (Set -2)	\$ 38.99	D5
D5	D5-62	1	SL862	SL8-62 Wheel Level Discs	\$ 41.99	D5
D5	D5-63	1	SL863	SL8-63 Wheel Shaft Washer	\$ 0.79	D5
D5	D5-64	1	SL864	SL8-64 Wheel Shaft Nut	\$ 1.09	D5
Diagram	#	QTY	Item	Dust Pan & Fasteners	List Price	Diagram
D5	D5-65	1	SL865	SL8-65 Dust Pan	\$ 53.99	D5
D5	D5-67	1	SL867	SL8-67 Dust Pan Screw	\$ 1.09	D5
D5	D5-68	2	SL868	SL8-68 Dust Pan Spring Pins	\$ 1.09	D5
D5	D5-68	1	SL868 - S	SL8-68 - S Spring Pins (Set of 2)	\$ 1.99	D5

Diagram 6



SL8-555

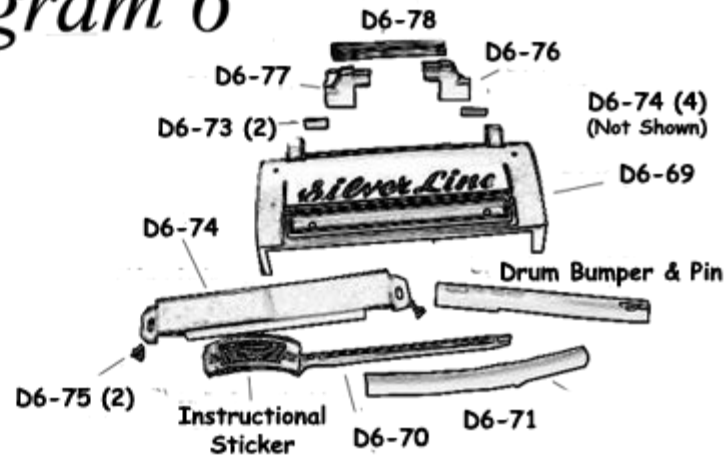


Diagram	#	QTY	Item	Drum Cover Complete SL8-555	List Price	Diagram
D6	D6-69	1	SL869	SL8-69 Drum Cover	\$ 78.99	D6
D6		1	SL869A	SL8-69A Drum Cover Guard Poly Covered (Not Shown)	\$ 12.19	D6
D6	D6-70	1	SL870	SL8-70 Bumper Pin	\$ 7.99	D6
D6	D6-71	1	SL871	SL8-71 Rubber Bumper	\$ 5.19	D6
D6		2	SL872	SL8-72 Bumper Screw (Not Shown)	\$ 0.59	D6
D6		1	SL872 - S	SL8-72 Screw s (Set - 2)	\$ 1.05	D6
D6	D6-73	2	SL873	SL8-73 Drum Cover Spring Pins	\$ 1.09	D6
D6	D6-73	1	SL873 - S	SL8-73 - S Spring Pins (Set - 2)	\$ 2.08	D6
D6	D6-74	1	SL874	SL8-74 Paper Bender	\$ 14.99	D6
D6	D6-75	2	SL875	SL8-75 Paper Bender Screw	\$ 0.59	D6
D6	D6-75	2	SL875 - S	SL8-75 - S Screws (Set - 2)	\$ 1.05	D6
D6	D6-76	1	SL876	SL8-76 Lift Handle Stud (Left)	\$ 33.99	D6
D6	D6-77	1	SL877	SL8-77 Lift Handle Stud (Right)	\$ 33.99	D6
D6	D6-78	1	SL878	SL8-78 Lift Handle Tubing	\$ 7.19	D6
D6	D6-79	4	SL879	SL8-79 Lift Handle Stud Screw (Not Shown)	\$ 0.59	D6
D6	D6-79	1	SL879 - S	SL8-79 - S Screw s (Set - 4)	\$ 2.10	D6

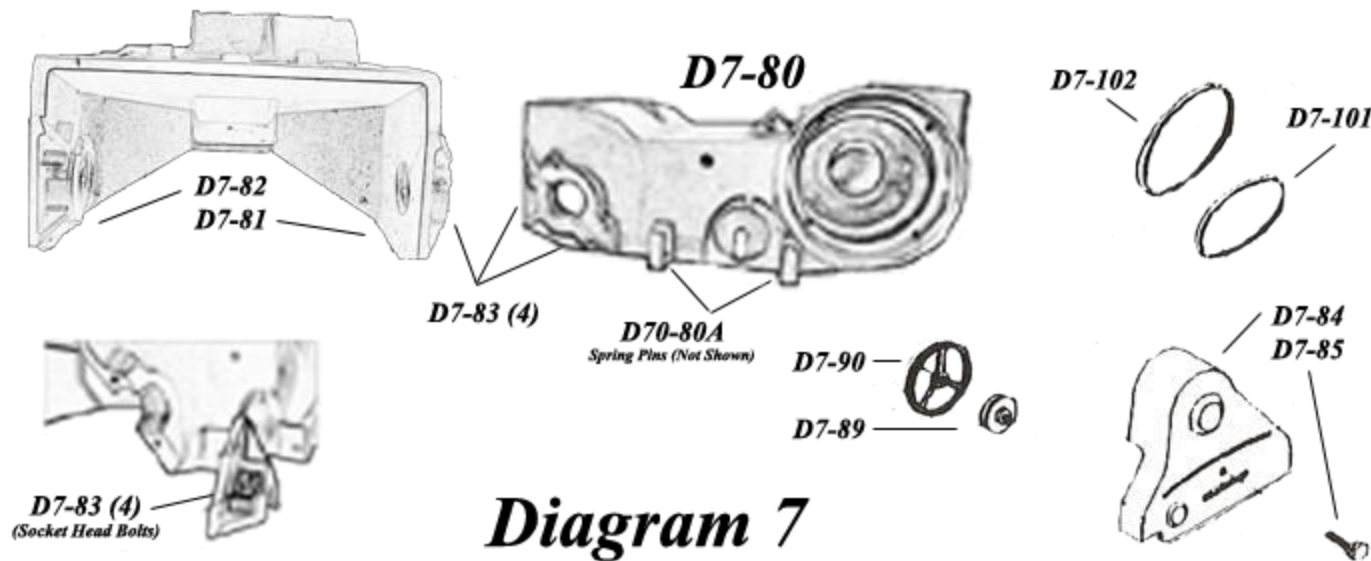


Diagram	#	QTY	Item	Chassis, Belt Cover, Belts, Pulleys	List Price	Diagram
D7	D7-80	1	SL880	SL8-80 Sander Chassis W/2 End Caps	\$ 790.99	D7
D7	D7-80A	2	SL880A	SL8-80A Spring Pin (Belt Cover) (Not Shown)	\$ 1.09	D7
D7	D7-80A	1	SL880A - S	SL8-80A - S Pin (2 per Set)	\$ 2.08	D7
D7	D7-81	1	SL881	SL8-81 Drum Bearing Cap open end	\$ 38.99	D7
D7	D7-82	1	SL882	SL8-82 Drum Bearing Cap Closed end	\$ 38.99	D7
D7	D7-83	4	SL883	SL8-83 Drum Bearing Cap Screws	\$ 1.09	D7
D7	D7-83	1	SL883 - S	SL8-83 - S Screws (4 per Set)	\$ 4.10	D7
D7	D7-84	1	SL884	SL8-84 Pulley & Belt Cover	\$ 137.99	D7
D7	D7-85	1	SL885	SL8-85 Pulley Belt Lock Screw	\$ 16.99	D7
D7	D7-89	1	SL889	SL8-89 Drum Motor Pulley	\$ 53.99	D7
D7			SL889X	SL8-89X Motor Pulley (Australia) (Not Shown)	\$ 53.99	D7
D7	D7-90	1	SL890	SL8-90 Fan Motor Pulley	\$ 48.99	D7
D7	D7-101	1	SL8-101	SL8-101 Drum Belt (4L290)	\$ 9.89	D7
D7			SL8101X	SL8-101 Drum Belt (Export) (Not Shown)	\$ 9.89	D7
D7	D7-102	1	SL8102	SL8-102 Fan Belt (3L310)	\$ 9.69	D7

Diagram 8

D8-86C - Motor & Cord
(Does not include Adjusting Bracket)

D8-666 Motor Complete
(Includes Motor, Cord, Bracket & Pulleys)

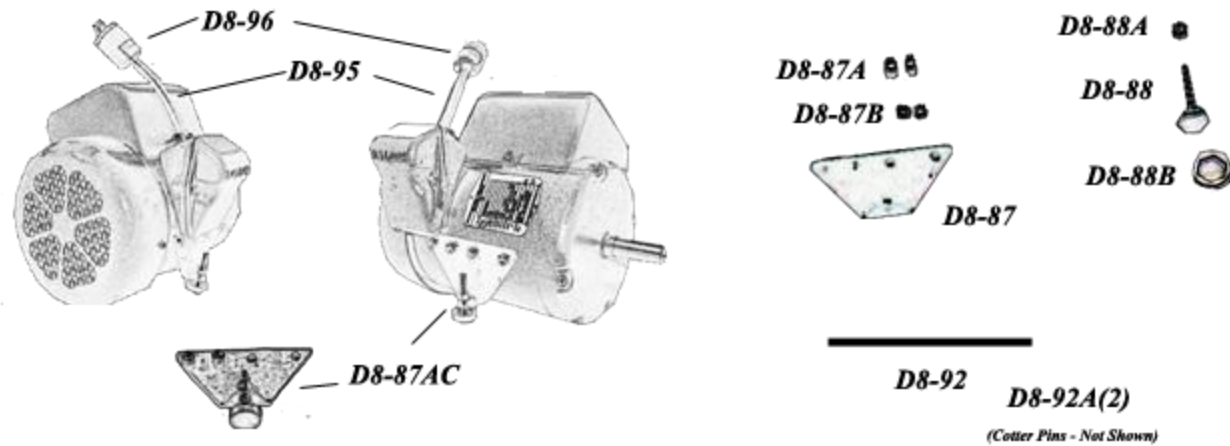
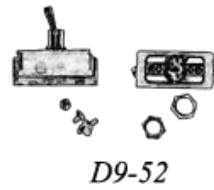
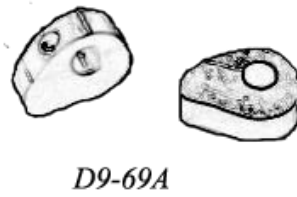


Diagram	#	QTY	Item	Motor (SL8666)	List Price	Rental Net	Diagram
D8	D8-86C	1	SL886C	SL8-86C Capacitor Motor w/Electric Plug	\$ 999.99		D8
D8	D8-87	1	SL887	SL8-87 Motor Adj. Bracket Triangle	\$ 17.99		D8
D8	D8-87A	2	SL887A	SL8-87A Motor Adj Bracket Screw	\$ 0.59		D8
D8	D8-87A	1	SL887A - S	SL8-87A - S Screw (Set - 2)	\$ 1.05		D8
D8	D8-87AC	1	SL887AC	SL8-87AC Motor Adj. Bracket Assm.Cmp.	\$ 34.99		D8
D8	D8-87B	2	SL887B	SL8-87B Motor Adj.Bracket Screw Washer	\$ 0.20		D8
D8	D8-87B	1	SL887B - S	SL8-87B - S Washer (Set - 2)	\$ 0.35		D8
D8	D8-88	1	SL888	SL8-88 Motor Adj. Screw	\$ 12.99		D8
D8	D8-88A	1	SL888A	SL8-88A Motor Adj.ScrewNut	\$ 0.49		D8
D8	D8-88B	1	SL888B	SL8-88B Cap for Motor Adj. Screw	\$ 2.69		D8
D8	D8-91	1	SL891	SL8-91 Motor Pulley Key (Not Shown)	\$ 0.49		D8
D8	D8-92	1	SL892	SL8-92 Motor Hinge Pin	\$ 8.59		D8
D8	D8-92A	2	SL892A	SL8-92A Cotter Pin (Motor) Hinge (Not Shown)	\$ 0.59		D8
D8	D8-92A	1	SL892A - S	SL8-92A - S Cotter Pins (Set - 2)	\$ 1.05		D8
D8	D8-95	1	SL895	SL8-95 Motor Cord w/Terminal	\$ 8.69		D8
D8	D8-96	1	SL896	SL8-96 Motor Cord Twist Lock (male)	\$ 14.89		D8



D9-52



D9-69A

D9-97



D9-128

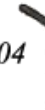


D9-89



D9-90

D9-104



D9-100



D9-98

D9-96



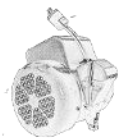
D9103

D9-105

Diagram 9 Miscellaneous

Diagram	#	QTY	Item	Diagram 9 Miscellaneous Parts	List Price	
D9	D9-52	1	SL852	SL8-52 Switch	\$ 23.99	D9
D9	D9-69A	1	SL869A	SL8-69A Drum Cover Guard Poly Covered	\$ 12.99	D9
D9	D9-89	1	SL889	SL8-89 Drum Motor Pulley	\$ 53.99	D9
D9	D9-90	1	SL890	SL8-90 Fan Motor Pulley	\$ 48.99	D9
D9	D9-96	1	SL896	SL8-96 Motor Cord Twist Lock (Male) (Also SL851)	\$ 14.99	D9
D9	D9-97	1	SL897	SL8-97 Cord Complete	\$ 60.99	D9
D9	D9-98		SL898	SL8-98 Twist Lock (Female) (Also SL848)	\$ 22.99	D9
D9	D9-99		SL899	SL8-99 Straight Pin Plug (Male) (Not Shown)	\$ 12.99	D9
D9	D9-99A		SL899A	SL8-99A Straight Plug (Female) (Not Shown)	\$ 17.99	D9
D9	D9-100		SL8-100	SL8-100 25Ft.Cord Only w/male plug	\$ 45.99	D9
D9	D9-103	1	SL8103	SL8-103 Drum Cap Screw wrench	\$ 1.09	D9
D9	D9-104	1	SL8104	SL8-104 Fan Housing Screw wrench	\$ 1.09	D9
D9	D9-105	1	SL8105	SL8-105 Handle Tube Socket Wrench	\$ 1.09	D9
D9	D9-128	1	SL8-128	SL8-128 Drum Paper Wrench	\$ 6.99	D9

Diagram	#	QTY	Item	Diagram 10 Motor Parts	List Price	
D10	D10-86C CC		SL886C CC	SL8C Capacitor Cover on Motor	\$ 57.99	D10
D10	D10-86C G4		SL886C G4	SL886C G4 Gasket, Capacitor Cover	\$ 3.99	D10
D10	D10-86C R		Capacitor (R) SL886C	Run Capacitor (Silver)	\$ 62.99	D10
D10	D10-86C S		Capacitor (S) SL886C	Start Capacitor (Black)	\$ 50.99	D10
D10	D10-106		SL8106	SL8-106 Motor Cooling Fan	\$ 53.99	D10
D10	D10-106AC		SL8106AC	SL8-106A Cooling Fan Guard	\$ 55.99	D10
D10			SL8106BC	SL8-106B Cooling Fan Guard Screws (Not Shown)	\$ 0.49	D10
D10	D10-106C		SL8106C	SL8-106C Plastic Cooling Fan for Capacitor Motor	\$ 54.99	D10
D10	D10-129C		SL8129C	SL8129C Electric Box Bottom (Capacitor)	\$ 41.99	D10
D10	D10-130C		SL8130C	SL8130C Electrical Box Top (Capacitor)	\$ 46.99	D10
D10			SL8131C	SL8131C Electric Box on Capacitor Motor (Not Shown)	\$ 72.99	D10
D10	D10-131C Ad		SL8131C Adapter	SL8131C Adapter Conduit Box Adapter SL8 Capacitor Motor	\$ 72.99	D10
D10	D10-131C G1		SL8131C G1	SL8131C G1 - Gasket Electric Box Lid	\$ 9.99	D10
D10	D10-131C G2		SL8131C G2	SL8131C G2 - Gasket Electric Box to Adapter	\$ 9.99	D10
D10	D10-131C G3		SL8131C G3	SL8131C G3 - Gasket, Adaptor to Motor	\$ 9.99	D10



D10-131C G1

D10-131C AD

D10-131C G2



D10-129C

D10-131C G3

D10-130C



D10-106AC

D10-106

D10-106C



D10-86C CC

D10-86C G4

D10-86C R

D10-86C S

Diagram 10

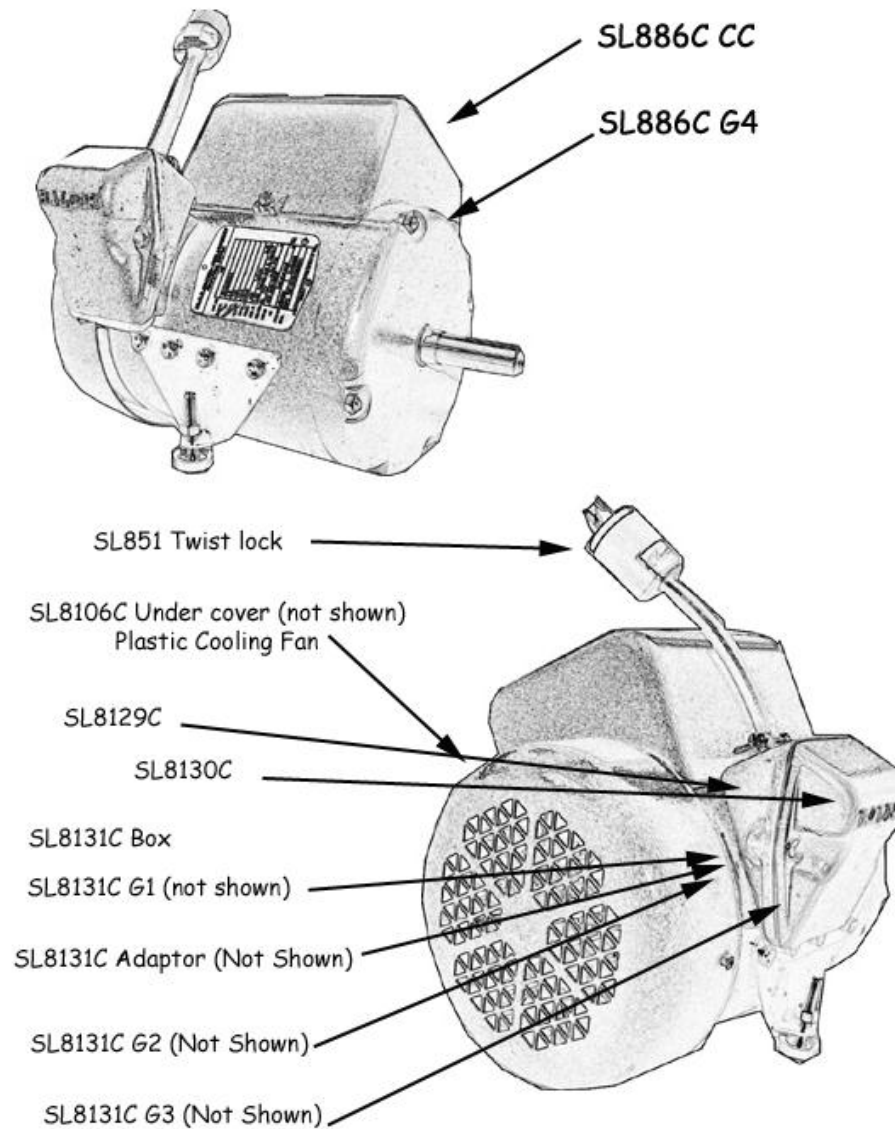


Diagram 10B

Item	Miscellaneous Parts (Not Shown)	List Price
SL8106B	SL8-106B Cooling Fan Guard Screws (I/R Motor)	\$ 0.49
SL8107	SL8-107 Motor Brushes (4/SET) (I/R Motor)	\$ 45.99
SL8107A	SL8-107A Brush Springs Only (I/R Motor)	\$ 9.99
SL8108	SL8-108 Motor Bearings (2/set) (I/R Motor)	\$ 45.99
SL8109	SL8-109 Motor Armature w/Switch & Bearings (I/R Motor)	\$ 787.99
SL8109R	SL8-109R Armature (Rebuilt/Exchange)	\$ 665.99
SL8110	SL8-110 Motor Field (I/R Motor)	\$ 612.99
SL8130	SL8-130 Electric Box (Top) Baldor (I/R Motor)	\$ 21.99
SL8123	SL8 Drum Rec/Bal #	\$ 323.99
SL8129	SL8-129 Electrical Box (Bottom) (I/R Motor)	\$ 51.99
SL8131	SL8-131 Electrical Box Complete (I/R Motor)	\$ 71.99
SL8131A	SL8-131A Motor Cord Connector (I/R Motor)	\$ 4.99
SL8131B	SL8-131B Electrical Box Gasket (I/R Motor)	\$ 4.99
SL8-132	SL8-132 Motor Brush Cover/Gasket (I/R Motor)	\$ 17.99
SL886A	SL8-86A Motor Exchange Complete	\$ 1,456.00
SL886C50HZ	SL8-86C50HZ 1HP 1460RPM 50Hz Motor	\$ 1,381.00
SL886R	SL8-86 Motor (Rebuilt)	\$ 1,381.00
SL8DMP	SL8 Export Drum Motor Pulley	\$ 54.99
SL8EDP	SL8 Export Drum Pulley	\$ 54.99
SL8ND	SL8 Drum (new)	\$ 1,148.25

**Essex Silver-Line Corporation
Limited One Year Warranty**

Essex Silver-Line Corporation warrants the floor sanding equipment for a period of one year from the date of original purchase. We will repair or replace at our option, any part or parts of the products under this warranty which examination proves to be defective in workmanship or materials during the warranty period. For repair, return machine or parts to

Essex Silver-Line Corporation transportation prepaid. This warranty does not apply to repair or replacement required due to misuse, abuse, normal wear and tear and/or repairs attempted or made by other than our service center. For the purpose of this warranty, damage resulting from accident, use of defective or inadequate wiring at the installation in which used, improper cleaning or operation, fire, floods or act of God, are not covered. No other warranty implied or expressed is offered and under no circumstances shall Essex Silver-Line Corporation be liable for an incidental or consequential damage.