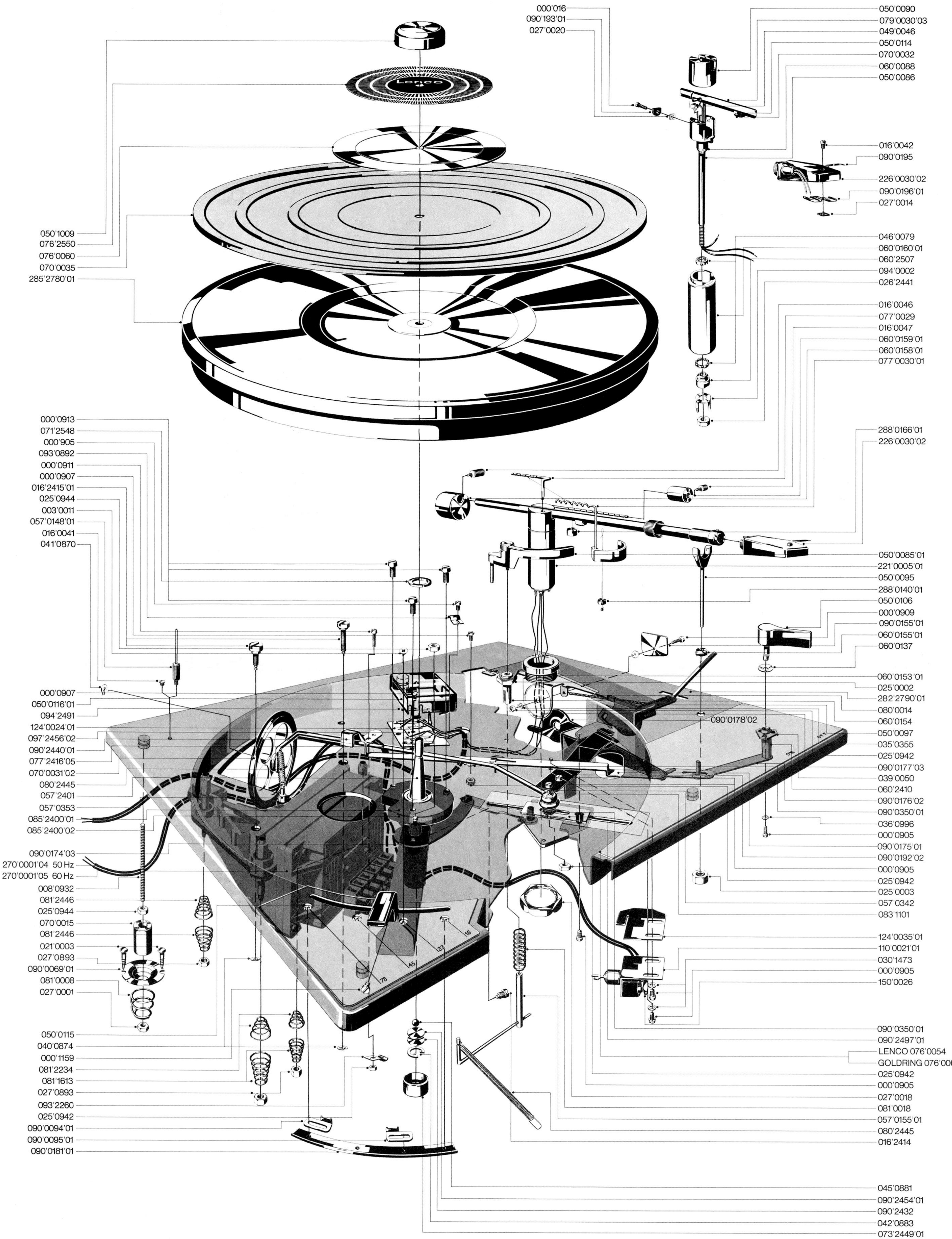


Lenco

Modell L 75

Stücklistenblatt, Preisliste

Exploded drawing, Price-List





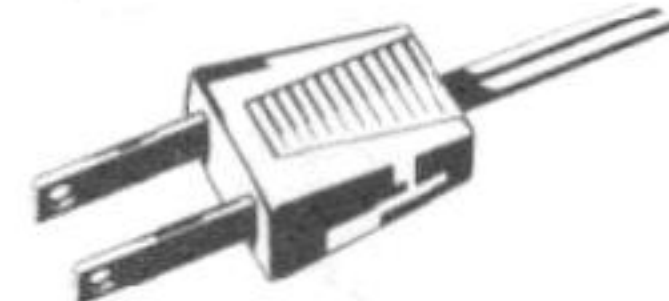
901'0007'01



288'2508'01



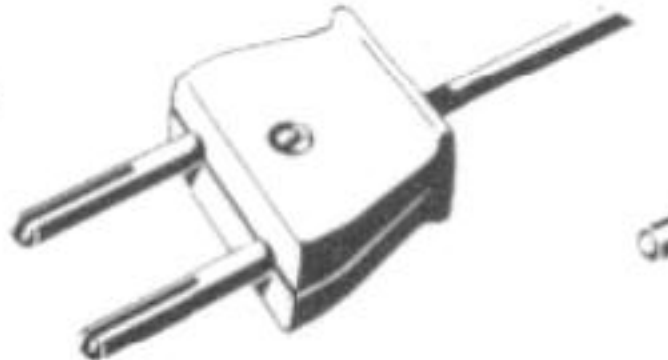
287'0001'01



120'2527'01



120'2850



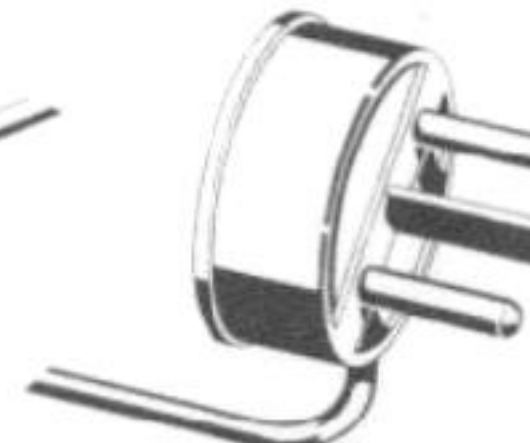
120'0023'01



120'2871'01 Länge 1,5m verzinkt
120'2871'02 Länge 1,5m
120'2871'03 Länge 1,7m
120'2874'01



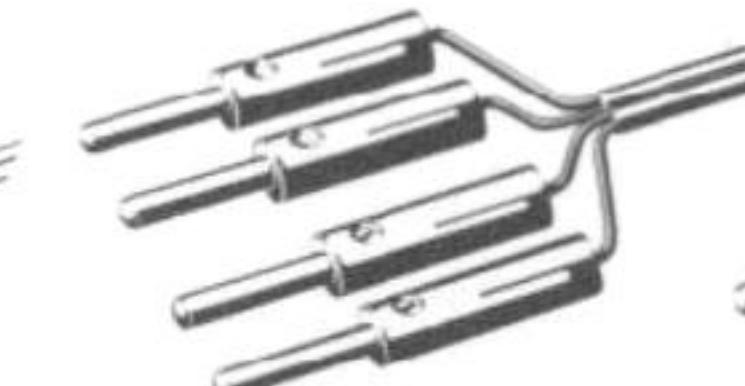
120'2869'01



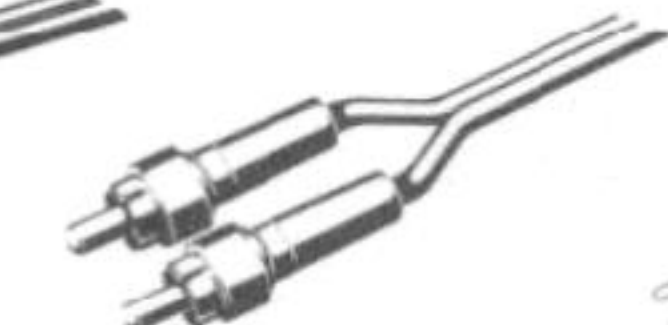
120'0022'01



120'2902'01



120'2881'02



120'2881'03



120'2459'01

SPARE PARTS LIST Lenco L75 - Effective: September 1, 1975

PART NO.	PRICE	DESCRIPTION	PART NO.	PRICE	DESCRIPTION	PART NO.	PRICE	DESCRIPTION
		BASE PLATE			PICK-UP			MOTOR AND ACCESSORIES
016'0041	\$.07	Special Screw	025'0942	\$.07	Hex nut M 3	016'2470	\$.14	Special screw
060'2410	.72	Bushing	027'0018	.94	Nut M 30 x 1.5	027'0893	.07	Hex nut M 4
050'0106'01	1.30	Switch knob	050'0086'01	20.39	Support complete	049'0067'01	.14	Oilcentrifuge ring
076'0054	11.57	Escutcheon	050'0114	.14	Support piece	050'0060'01	1.59	Light terminal
282'2790'01	28.92	Base plate complete	050'0090	2.46	Cover bush	053'0103'08	10.56	Coil complete
		REGULATING SYSTEM	050'0211	1.23	Tonearm rest	057'2404'01	25.60	Rotor complete 60 Hz
050'0115'01	.72	Knob	060'0032	2.02	Cap nut	057'2405'01	23.72	Rotor complete 50 Hz
000'1159	.07	Cylindrical screw	060'0195'01	6.65	Flange complete	060'2472	.29	Bearing ring
057'0151	.72	Spindle	060'0158'01	7.09	Counterweight complete	076'0048	.14	Change-over scheme
057'0342	.29	Spindle	060'0159'01	2.75	Stylus pressure weight complete	081'0348	.07	Cylindrical pressure spring
090'0169'02	.72	Guide plate complete	060'0160'01	10.70	Support cover complete	081'1054	.14	Cylindrical pressure spring
090'0174'02	2.17	Speed selector lever	070'0032	.14	Rubber support	081'1613	.07	Motor suspension spring
090'0174'03	6.94	Lever regulating system	079'0030'03	24.59	Pick-up tube with spindle and cable	081'2234	.14	Motor suspension spring
090'2427'02	.94	Lever complete	090'0193'01	.07	Clamping plate	081'2446	.14	Motor suspension spring
090'2438'01	.14	Tongue	120'0020'02	7.23	Insulating bush with cable complete	085'2431'01	11.42	Support
		IDLER WHEEL WITH BRACKET	221'0005'01	37.17	Pick-up complete	090'0134'01	.72	Angle
049'0044	.14	PVC rubgs			ANTI-SKATING	090'0139'02	5.64	Segmented pair
070'0031'02	6.36	Idler wheel with rubber	057'0148'01	1.45	Adjusting spindle complete	090'2481'01	.29	Guide plate
070'0031'03	9.54	Idler wheel with rubber and spindle	050'0100	1.74	Leading arm complete	090'2496'01	.14	Seal
057'0353	.14	Screw	288'0140'01	1.52	Weight 1 g packed	111'0111	.87	Sinterbronze bearing
046'0007	.14	Bearing needle	288'0166'01	1.74	Weight 4 g packed	270'0001'05	62.19	Motor 110/60
060'0188	.14	Bushing	901'0007'01	6.50	Anti-Skating complete			CABLE AND PLUG
077'2416'04	4.05	Idler wheel carrier			PLUG-IN HEAD	115'0008	1.81	Diode plug 5-pole
077'2416'05	10.70	Idler wheel carrier with support complete	226'0030'07	12.29	Plug-in head without cartridge with cable sockets	115'0361	1.45	A.C. plug
080'2445	.72	Tension spring	226'0030'02	11.57	Plug-in head without cartridge	120'1239'03	.29	Terminal wires
090'0175'01	2.46	Switch rod	090'0196'01	.72	Supporting plate	120'2856'01	.72	Cable
090'0176'02	1.45	Connection lever complete	090'0195	.72	Handle for plug-in head	120'2871'02	4.34	A.C. cable, not tin-plated
090'0192'01	.72	Brake spring	288'2508'01	1.88	Mounting parts for plug-in head	120'2902'01	6.07	Pick-up cable
090'0192'02	.72	Brake spring complete	006'0895	.14	Halfround screw			SMALL PARTS
090'2440'01	.29	Guide clip	006'0896	.14	Halfround screw	000'0016	.07	Cylindrical screw
110'0021	4.05	Toggle switch without cable or capacitor	006'0897	.14	Halfround screw	000'0028	.07	Cylindrical screw
110'0021'01	5.28	Toggle switch complete SEV	006'0898	.14	Halfround screw	000'0109	.29	Cylindrical screw with cross-slit
150'0026	.87	Capacitor	016'0042	.29	Special screw	000'0903	.07	Cylindrical screw
		TURNTABLE	027'0014	.07	Square nut M3	000'0905	.07	Cylindrical screw
070'0035	9.98	Rubber mat with decorative metal disc	057'2508	.29	Mounting screw	000'0907	.07	Cylindrical screw
076'0060	7.45	Decorative metal disc	060'0042	.14	Distance housing	000'0909	.07	Cylindrical screw
285'0003'01	47.00	Turntable complete			MISCELLANEOUS PARTS	000'0911	.07	Cylindrical screw
		TURNTABLE SPINDLE BEARING	003'0011	.14	Sunk screw with cross-slit	000'0913	.07	Cylindrical screw
016'2414	.14	Special screw	050'1009	.29	Adapter	008'0017	.14	Threaded pin M 3 x 4 obtuse
042'0883	.14	Seeger inside spring J 12	076'2550	2.02	Stroboscope 50 Hz	008'0884	.14	Threaded pin M 4 x 5 obtuse
045'0881	.14	Ball bearing Ø 5	076'0053	3.40	Stroboscope 60 Hz	008'0931	.07	Threaded pin M 3 x 3 obtuse
057'2401	6.22	Spindle for molded plate	081'2479	.07	Spring	025'0942	.07	Hex nut M 3
071'2548	.14	Felt ring	083'1101	.07	Ring spring size 1	025'0944	.07	Hex nut M 4
073'2449'01	.29	Plastic cap	090'0094'01	.14	Right arresting device	027'0020	.07	Square nut M 2.6
085'2400'01	6.80	Turntable spindle bearing	090'0095'01	.14	Left arresting device	030'1473	.07	Washer
085'2400'02	12.36	Spindle bearing complete	090'0181'01	.72	Segment	030'1471	.07	Washer
090'2432	.22	Metal disc	090'2497'01	.14	Guide plates	032'0017	.07	Dellit disc
090'2454'01	.29	Nylatron plates	093'0892	.14	Clip	035'0355	.07	Flat spring
		ARM LIFTING DEVICE	093'2260	.14	Clip	036'0996	.07	Spring disc
025'0002	.29	Hex nut M 10	094'2491	.07	Soldered tag	039'0050	.14	Seeger triangular security pin size 8
050'0085'01	5.35	Arm lift complete	097'2456'02	.94	Delit lit complete	040'0874	.14	Benzing security ring size 2.3
050'0097	2.46	Arm lift curve	124'0024'01	.14	Pressboard base for switch	040'1306	.07	Benzing security pin size 3.2
057'0155'01	2.82	Arm lift spindle complete	124'0035'01	.14	Insulating plate	090'0350'01	.14	Spring washer
060'0154	1.74	Arm lift bushing	287'0001'01	4.34	Suspension spring complete	000'0033	.07	Cylindrical screw
080'0014	.72	Tension spring	901'4023'01	9.54	Tonearm balance			
081'0018	.14	Pressure spring for arm lift	036'0996	.07	Spring tooth disc			
090'0177'03	6.65	Friction clutch	050'0116'01	.14	Plastic cap			