

# [Priskuranter] - 6

L. M. Ericsson & co.

*Vardagstryck Affärstryck*  
*1800-tal 8:o*



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of Sweden

# PRICE-LIST

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L. M. ERICSSON & C<sup>O</sup>

5 TULEGATAN 5

STOCKHOLM (SWEDEN).

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TELEGRAPHIC ADDRESS: MIKROFON.

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STOCKHOLM

PRINTED BY CENTRAL-TRYCKERIET.



№		£	s.	d.
<b>Telephonic Plant.</b>				
1	Wall telephone apparatus for terminal stations, complete, without battery .....	3	5	0
2	Wall telephone apparatus for terminal stations with writing tablet, complete, without battery .....	3	7	0
3	Wall telephone apparatus for intermediate stations, complete, without battery.....	3	18	0
4	Wall telephone apparatus with hand-micro-telephone of aluminium and writing tablet, complete, without battery .....	3	7	0
5	Wall telephone apparatus with hand-micro-telephone of aluminium, without writing tablet, complete, without battery.....	3	5	0
6	Table telephone apparatus, complete, without battery .....	3	10	0
7	Table telephone apparatus with hand-micro-telephone of aluminium, complete, without battery .....	3	10	0
8	Table telephone apparatus with hand-micro-telephone of aluminium and two handles .....	3	15	0
9	Portable telephone apparatus for terminal stations, with battery.....	4	2	0
10	Portable telephone apparatus for terminal stations, without battery .....	4	0	0
11	Extra bell for telephone apparatus .....	0	9	0
12	» » » » with protecting cap .....	0	16	0
13	Junction switch for terminal station apparatus .....	1	0	0
14	» » intermediate station apparatus .....	1	1	0



№		£	s.	d.
15	Switch for 3 lines.....	2	0	0
16	Automatic switch for 5 lines .....	10	0	0
17	» » 2 » .....	3	10	0
18	Small magneto-dynamo for machine power.....	5	0	0
19	Testing box:.....	1	10	0
20	Portable micro-telephone of aluminium with binding screws for central stations.....	1	6	6
20 <sup>a</sup>	Contact fastenings: jack and plug.....	0	4	6
20 <sup>b</sup>	Speaking-tube of india-rubber, mounted in aluminium .....	0	1	0
21	Portable micro-telephone of aluminium, without contact fastenings .....	1	2	0
22	Portable micro-telephone of aluminium with suspension ring for the apparatus N:o 4, 5 .....	1	1	0
23	Receiver without conducting cords.....	0	7	6
24	» with » .....	0	8	3
25	» without » .....	0	7	3
26	» with » .....	0	8	0
27	Box receiver of aluminium with conducting cords .....	0	8	3
28	» » » » .....	0	7	6
29	Pocket receiver with conducting cords.....	0	11	5
30	Conducting cords with terminal contacts .....	0	0	9
31	» » » for the apparatus N:o 24, 25 .....	0	1	0
31 <sup>a</sup>	Ditto for hand-micro-telephones .....	0	2	0
32	Coal-grain-microphone with support for Bell telephone apparatus .....	0	6	9
33	Leclanché cells .....	0	2	0
34	Ditto for telephone apparatus N:o 1, 2 and 3 .....	0	1	8

№		£	s.	d.
35	Reversing switch for 2 lines .....	0	2	0
36	» » 3 » .....	0	3	0
37	Key .....	0	6	6
38	Transformer .....	0	14	0
39	» for automatic signalling .....	4	0	0
40	Switch board for 6 single lines .....	7	15	0
41	» » 9 » .....	8	17	0
42	» » 12 » .....	10	2	0
43	» » 16 » .....	11	15	0
44	» » 20 » .....	13	0	0
45	» » 25 » .....	14	15	0
46	» » 50 » .....	26	0	0
47	» » 100 » .....	47	0	0
	In lieu of stationary microphone and receiver, a hand-microphone of aluminium will, if desired, be adapted in accordance with N:o 48.			
48	Switch board for 100 single lines with hand-micro-telephone of aluminium and 24 pair of conducting cord-stays .....	65	0	0
49	Switch board for 5 double circuits, without cords	8	10	0
50	» » 6 » »	9	10	0
51	» » 10 » »	13	0	0
52	» » 10 » »	13	15	0
53	» » 16 » »	17	8	0
54	» » 25 » »	21	16	0
55	» » 20 » with cords ...	16	15	0
56	» » 25 » » ...	19	0	0
57	» » 30 » » ...	21	0	0
58	» » 40 » » ...	27	0	0

N <sup>o</sup>		£	s.	d.
59	Switch board for 50 double circuits, with cords...	33	0	0
60	» » 100 » » ...	55	3	0
61	» » 160 » » ...	85	15	0
	In lieu of stationary microphone and receiver, a hand-microtelephone of aluminium will, if desired, be adapted in accordance with N:o 48.			
62	Switch board for 300 double circuits, with cords	152	18	0
63	2 Multiple switch boards for 400 subscribers, single lines, complete .....	291	13	4
64	3 ditto for 600 ditto ditto ditto .....	455	0	0
65	4 » » 800 » » » .....	630	0	0
66	5 » » 1,000 » » » .....	816	13	4
67	6 » » 1,200 » » » .....	1,010	0	0
68	7 » » 1,400 » » » .....	1,213	6	8
69	8 » » 1,600 » » » .....	1,433	6	8
70	9 » » 1,800 » » » .....	1,657	10	0
71	10 » » 2,000 » » » .....	1,883	6	8
72	15 » » 3,000 » » » .....	3,225	0	0
73	20 » » 4,000 » » » .....	4,833	6	8
74	25 » » 5,000 » » » .....	6,729	3	4
75	40 » » 8,000 » » » .....	13,966	13	4
76	50 » » 10,000 » » » .....	20,083	6	8
77	2 » » 400 ditto, double circuits, complete	321	13	4
78	3 » » 600 » » » .....	500	0	0
79	4 » » 800 » » » .....	690	0	0
80	5 » » 1,000 » » » .....	858	7	8
81	6 » » 1,200 » » » .....	1,105	0	0
82	8 » » 1,600 » » » .....	1,566	8	0
83	10 » » 2,000 » » » .....	2,075	0	0

No.		£	s.	d.
84	15 Multiple switch boards for 3,000 subscribers, double circuits, complete .....	3,562	10	0
85	20 ditto for 4,000 ditto ditto ditto .....	5,333	6	8
86	25 » » 5,000 » » » .....	7,416	13	4
87	40 » » 8,000 » » » .....	15,433	6	8
88	50 » » 10,000 » » » .....	22,208	6	8
<p align="center">At the quoted prices the wood work of the boards is executed in accordance with the figure, page 36. Executed in the gothic style or in carved wood the above prices will be augmented with £ 3. 10. 0 each. The price does not include cables nor conducting wires between the boards.</p>				
89	Multiple switch board for 320 single circuits...	193	4	0
<p align="center"><b>Telegraphic Plant.</b></p>				
90	Morse telegraph apparatus with translator and pachytrope .....	11	10	0
91	Ditto ditto without ditto ditto .....	10	10	0
92	Morse key without moderator .....	1	2	0
93	» with » .....	1	7	0
94	Lightning protector for 2 lines .....	1	0	0
95	Galvanometer .....	0	18	0
96	Paper wheel .....	0	11	6
97	Line switch, for 4 lines .....	2	5	0
98	Translator .....	1	0	0
99	Meidinger's battery .....	0	1	9
100	Lead pole for ditto .....	0	0	7
101	Zinc cylinder for ditto .....	0	0	6
102	Field telegraph apparatus .....	20	10	0

№		£	s.	d.
<b>Testing instruments.</b>				
103	Testing set with protecting box .....	14	10	0
104	» » » .....	12	0	0
105	Resistance box and Wheatstone bridge .....	10	15	0
106	Resistance box of 10,000 ohm .....	9	10	0
107	» » » smaller size...	7	0	0
108	Differential galvanometer .....	3	18	0
109	Tangent galvanometer .....	4	10	0
110	Bridge (Wheatstone-Kirchhoff) .....	5	0	0
111	Galvanometer for ditto .....	3	18	0
112	Standard ohm for ditto .....	1	3	6
113	Reversing key for ditto .....	1	0	0
114	Battery gauge .....	1	4	0
<b>Fire-alarm-apparatus.</b>				
115	Apparatus for fire-alarm station for 4 districts	23	10	0
116	» » » » » 5 »	26	10	0
117	Fire-alarm box with protecting cap and tube	3	15	0
118	Tolling apparatus .....	32	10	0
119	Fire-alarm-inductor .....	9	5	0
119 <sup>a</sup>	» without hand-micro-telephone	6	15	0
<b>Sundries.</b>				
120	Water-level-gauge .....	25	0	0
121	Time-check for night-watchmen .....	8	0	0
122	Contact-box to time-check for night-watchmen	0	7	0
122	Contact key to ditto .....	0	1	3
123	Registering wind-gauge .....			
124	Wind-indicator .....			
125	Gas-meter .....	10	0	0



No.	Description	QTY	UNIT PRICE	TOTAL
103	Testing set with protecting box	14	10.0	140.0
104	.....	15	0.0	0.0
105	Resistance box and Wheatstone bridge	10	15.0	150.0
106	Resistance box of 10,000 ohms	0	10.0	0.0
107	..... smaller size	7	0.0	0.0
108	Die central galvanometer	3	18.0	54.0
109	Tangent galvanometer	1	10.0	10.0
110	Bridge (Wheatstone-Kelvin)	5	0.0	0.0
111	Galvanometer for ohms	3	18.0	54.0
112	Standard ohm for ohms	1	3.0	3.0
113	Resolving cap for ohms	1	0.0	0.0
114	Battery range	1	1.0	1.0
<b>Fire-alarm-apparatus.</b>				
115	Apparatus for fire-alarm station for 4 districts	23	10.0	230.0
116	.....	20	10.0	200.0
117	Fire-alarm box with protecting cap and tube	3	15.0	45.0
118	Tolling apparatus	11	10.0	110.0
119	Fire-alarm-indicator	0	5.0	0.0
120	..... without hand-and-tube-telephone	0	15.0	0.0
<b>Sundries.</b>				
121	W. at 1st vol-gauge	25	0.0	0.0
122	Time-check for night watchmen	8	0.0	0.0
123	Guard-box to time-check for night watchmen	0	7.0	0.0
124	Contact key to ditto	0	1.3	0.0
125	Resolving wind-gauge	1	0.0	0.0
126	Wind-indicator	1	0.0	0.0
127	Gas-meter	10	0.0	0.0