

MASCO

Sound systems and accessories

MARK SIMPSON MANUFACTURING CO., INC.

32-28 FORTY-NINTH STREET • LONG ISLAND CITY 3, N. Y.

Telephone RAvenswood 8-5810-1-2-3-4



PRICE LIST FOR CATALOG 45 M L

PRICES EFFECTIVE
ON FEBRUARY 1, 1947

MODEL No.	DESCRIPTION	LIST PRICE
PAGE TWO		
MA-35RC	—Amplifier, less tubes.....	\$162.50
	Kit of matched tubes for MA-35RC.....	16.50
MA-20HF	—Amplifier with cover, with tubes.....	123.75
MA-20HF	—Amplifier as above, but with streamline cover. Low Impedance Input ..	128.75
PAGE THREE		
MAS-17	—Portable system as described.....	133.75
MA-17	—Amplifier, less tubes, with streamline cover.....	51.25
	Kit of matched tubes.....	10.75
Model 304	—Portable amplifier case only.....	25.00
	If Astatic JT-30 Microphone is not desired, deduct	14.00
MAF-17	—Complete permanent system, as described.....	126.25
PAGE FOUR		
MAS-25	—Portable system, as described.....	163.75
MA-25	—Amplifier, less tubes, with streamline cover.....	71.25
	Kit of matched tubes.....	16.00
Model 305	—Portable amplifier case.....	28.75
	If Astatic JT-30 Microphone is not desired, deduct	14.00
MAF-25	—Complete permanent system, as described.....	155.00
PAGE FIVE		
MAS-35	—Portable system, as described.....	178.75
MA-35	—Amplifier, less tubes, with streamline cover.....	87.50
	Kit of matched tubes.....	16.50
Model 305	—Portable amplifier case.....	28.75
	If Astatic JT-30 Microphone is not desired, deduct	14.00
MAF-35	—Complete permanent system, as described.....	171.25
PAGE SIX		
MAF-50	—Complete permanent system, as described.....	262.50
MA-50	—Amplifier, less tubes, with streamline cover.....	115.00
	Kit of matched tubes.....	22.75
	If Astatic JT-30 Microphone is not desired, deduct	14.00
MAS-50	—Complete portable system, as described.....	Discontinued
PAGE SEVEN		
MAF-75	—Complete system, as described.....	383.75
MCO-75	—Complete system, as described.....	510.00
MA-75	—Amplifier with cover, less tubes.....	142.50
	Kit of matched tubes.....	29.25
	If Astatic JT-30 Microphone is not desired, deduct	14.00
MA-75	—Amplifier with one low impedance input, add	13.75
MA-75	—Amplifier with two low impedance inputs, add	27.50
Model 307	—DeLuxe 12" Speaker Case.....	Discontinued

West of the Rockies, add 5% to above list prices.

PRICE LIST

MODEL No.	DESCRIPTION	LIST PRICE
PAGE TWENTY-TWO		
ZX1004	— $\frac{3}{4} \times \frac{3}{4}$, Voice coil 6 ohm Model "X" transformer	\$3.90
ZX1005	— $\frac{7}{8} \times \frac{7}{8}$, Voice coil 8 ohm Model "X" transformer	5.25
ZX1012	— $\frac{7}{8} \times \frac{7}{8}$, Voice coil 6 ohm Model "X" transformer	5.25
ZY2001	— $\frac{3}{4} \times \frac{3}{4}$, Voice coil 6 ohm Model "Y" transformer	3.90
ZY2002	— $\frac{3}{4} \times \frac{3}{4}$, Voice coil 8 ohm Model "Y" transformer	3.90
ZY2003	— $\frac{7}{8} \times \frac{7}{8}$, Voice coil 8 ohm Model "Y" transformer	5.25
ZY2008	— $\frac{5}{8} \times \frac{3}{4}$, Voice coil 6 ohm Model "Y" transformer	2.85
ZY2009	— $\frac{7}{8} \times \frac{7}{8}$, Voice coil 6 ohm Model "Y" transformer	5.25
ZP1020	— $\frac{1}{2} \times \frac{1}{2}$, Voice coil 4 ohm Model "P" transformer	1.80
ZP1022	— $\frac{5}{8} \times \frac{3}{4}$, Voice coil 6 ohm Model "P" transformer	2.50
ZL2020	— $\frac{1}{2} \times \frac{1}{2}$, Voice coil 4 ohm Model "P" transformer	1.80

FIXED IMPEDANCE TRANSFORMERS

Z2359	— $\frac{1}{2} \times \frac{1}{2}$ Ohms Impedance 500 to 4	1.20
Z2360	— $\frac{1}{2} \times \frac{1}{2}$ Ohms Impedance 1500 to 4	1.20
Z2253	— $\frac{1}{2} \times \frac{1}{2}$ Ohms Impedance 2500 to 4	1.20
Z2254	— $\frac{1}{2} \times \frac{1}{2}$ Ohms Impedance 4500 to 4	1.20
Z2361	— $\frac{1}{2} \times \frac{1}{2}$ Ohms Impedance 4500 to 4 (Center tapped)	1.20
Z2255	— $\frac{1}{2} \times \frac{1}{2}$ Ohms Impedance 7000 to 4	1.20
Z2256	— $\frac{1}{2} \times \frac{1}{2}$ Ohms Impedance 10000 to 4	1.20
Z2362	— $\frac{1}{2} \times \frac{1}{2}$ Ohms Impedance 10000 to 4 (Center tapped)	1.20
Z2363	— $\frac{1}{2} \times \frac{1}{2}$ Ohms Impedance 25000 to 4	1.20
Z3051	— $\frac{1}{2} \times \frac{1}{2}$ Ohms Impedance 4 to Grid	1.45
Z2373	— $\frac{5}{8} \times \frac{3}{4}$ Ohms Impedance 500 to 6	1.80
Z2374	— $\frac{5}{8} \times \frac{3}{4}$ Ohms Impedance 1500 to 6	1.80
Z2375	— $\frac{5}{8} \times \frac{3}{4}$ Ohms Impedance 2500 to 6	1.80
Z2376	— $\frac{5}{8} \times \frac{3}{4}$ Ohms Impedance 4500 to 6	1.80
Z2377	— $\frac{5}{8} \times \frac{3}{4}$ Ohms Impedance 4500 to 6 (Center tapped)	1.80
Z2378	— $\frac{5}{8} \times \frac{3}{4}$ Ohms Impedance 7000 to 6	1.80
Z2379	— $\frac{5}{8} \times \frac{3}{4}$ Ohms Impedance 10000 to 6	1.80
Z2380	— $\frac{5}{8} \times \frac{3}{4}$ Ohms Impedance 10000 to 6 (Center tapped)	1.80
Z2381	— $\frac{5}{8} \times \frac{3}{4}$ Ohms Impedance 25000 to 6	1.80
Z2800	— $\frac{3}{4} \times \frac{3}{4}$ Ohms Impedance 500 to 8	2.15
Z1520	— $\frac{3}{4} \times \frac{3}{4}$ Ohms Impedance 500 to 6	2.15
Z2209	— $\frac{3}{4} \times \frac{3}{4}$ Ohms Impedance 3000 to 6 (Center tapped)	2.15
Z2382	— $\frac{3}{4} \times \frac{3}{4}$ Ohms Impedance 4500 to 6	2.15
Z1643	— $\frac{3}{4} \times \frac{3}{4}$ Ohms Impedance 4500 to 6 (Center tapped)	2.15
Z1642	— $\frac{3}{4} \times \frac{3}{4}$ Ohms Impedance 7000 to 6	2.15
Z1680	— $\frac{3}{4} \times \frac{3}{4}$ Ohms Impedance 10000 to 6 (Center tapped)	2.15
Z1582	— $\frac{3}{4} \times \frac{3}{4}$ Ohms Impedance 14000 to 6 (Center tapped)	2.15
Z2666	— $\frac{7}{8} \times \frac{7}{8}$ Ohms Impedance 500 to 6	3.15
Z2711	— $\frac{7}{8} \times \frac{7}{8}$ Ohms Impedance 3000 to 6 (Center tapped)	3.15
Z2727	— $\frac{7}{8} \times \frac{7}{8}$ Ohms Impedance 4500 to 6 (Center tapped)	3.15
Z2692	— $\frac{7}{8} \times \frac{7}{8}$ Ohms Impedance 7000 to 6	3.15
Z2813	— $\frac{7}{8} \times \frac{7}{8}$ Ohms Impedance 10000 to 6 (Center tapped)	3.15
Z2726	— $\frac{7}{8} \times \frac{7}{8}$ Ohms Impedance 14000 to 6 (Center tapped)	3.15
Z1882	— $\frac{7}{8} \times \frac{7}{8}$ Ohms Impedance 500 to 8	3.15
Z1971	— $\frac{7}{8} \times \frac{7}{8}$ Ohms Impedance 3000 to 8 (Center tapped)	3.15
Z2385	— $\frac{7}{8} \times \frac{7}{8}$ Ohms Impedance 5000 to 8 (Center tapped)	3.15
Z1884	— $\frac{7}{8} \times \frac{7}{8}$ Ohms Impedance 6000 to 8 (Center tapped)	3.15
Z1885	— $\frac{7}{8} \times \frac{7}{8}$ Ohms Impedance 7000 to 8	3.15
Z1886	— $\frac{7}{8} \times \frac{7}{8}$ Ohms Impedance 10000 to 8 (Center tapped)	3.15
Z1887	— $\frac{7}{8} \times \frac{7}{8}$ Ohms Impedance 14000 to 8 (Center tapped)	3.15
Z3097	— $\frac{7}{8} \times \frac{7}{8}$ Ohms Impedance 500 to 16—Hypex	6.35
Z2731	— $1\frac{1}{4} \times 1\frac{1}{4}$ Ohms Impedance 500 to 8 or 16—Hypex	16.50
Z3155	—High quality output transformer 3000 C.T. to 500	11.75
Z3156	—High quality output transformer 5000 C.T. to 500	11.75
Z3157	—High quality output transformer 10000 C.T. to 500	11.75

PAGE TWENTY-THREE

AP-10	—Desk Type "Speech Master"	13.90
AP-11	—Panel Type "Speech Master"	11.30
PM8-CT	—Speaker	16.20
PM12-CT	—Speaker	22.55
MT-8C	—Reproducer	Discontinued
MT-12C	—Reproducer	Discontinued

West of the Rockies, add 5% to above list prices.