

Sculpture House

38 EAST 30th ST.

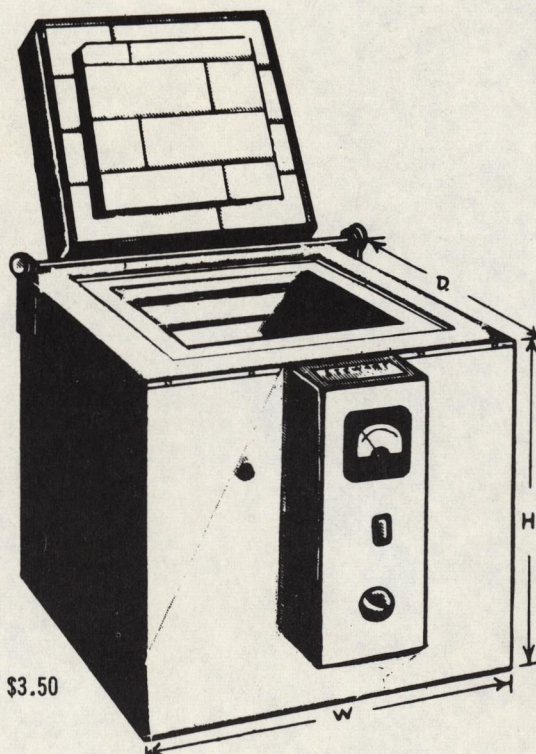
New York 16, N. Y.

Phone ORegon 9-7474

TOP LOADER KILNS

TOP LOADER Electric Kilns answer a long felt need for an economical, yet efficient electric kiln. It's Top Loader construction allows element placement on all four sides, achieving an extremely even distribution of heat. They are extremely easy to stack as it is possible to see each shelf in it's entirety, assuring close stacking without touching. Constructed of heavy gauge steel, beautifully finished in lustrous green hammertone, with heavy insulation brick. STANDARD kilns (2150 deg. F.) have nichrome wire elements, HI-FIRE kilns (2300 deg. F.) have Kanthal wire elements, both with recessed refractory lid as pictured. All wire is U.L. approved cord and plug installed ready for use. All Kilns listed have pilot lights and 3 position switches installed. The fire chambers are face hardened to minimize brick flaking in use. With each kiln an 8 page booklet is supplied which gives general firing instructions for ceramics and metal enameling as well as information relating to pyrometers.

Pyrometers may be installed on all kilns for \$25.00. Replacement elements are \$3.50 and up. All prices shown are F.O.B. New York.



TOP LOADER KILNS - 4 to 4½ Firing Hours to 1950° F.

Model No.	FIRING CHAMBER			OVERALL DIMENSIONS			POWER							PRICE			
	Height Inches	Width Inches	Depth Inches	Height Inches	Width Inches	Depth Inches	Volts AC	Amps	Leads Req.	KW Rating	Heet. Var.	Shipping Weight	Crating Charge	Steel Stand	2150° F. Max. Ceramic Kiln	2300° F. Max. Porcelain Kiln	
Sample	6½	6½	6½	11	12	14	115	14	Plug In	1.5	3	50	\$3.00	\$6.50	\$39.95	\$44.00	
N9	9	11	11	25	21	26	115	15	Plug In	1.7	3	90	3.50	10.00	70.00	95.00	
N11	11	11	11	25	21	26	115	18	Plug In	2	3	100	3.50	10.00	87.00	110.00	
N13	13½	11	11	25	21	26	115	20	Plug In	2.2	3	100	3.50	10.00	105.00	130.00	
N125	15	12	12	25	22	27	115	24	Plug In	2.6	3	250	5.00	13.50	139.00	149.00	
N185	15	18	18	27	28	33	220	22	3 Wire	4.8	6	335	7.00	18.50	181.00	195.00	
N167	17	16	16	27	26	31	220	20	3 Wire	4.4	6	350	7.00	16.50	200.00	215.00	
N188	18	18	18	27	28	33	220	24	3 Wire	5	6	350	7.50	18.50	235.00	286.00	
N20	20	20	20	31	32	38	220	40	3 Wire	8.8	6	500	15.00	20.00	475.00	570.00	
N24	24	24	24	35	36	42	220	60	3 Wire	13.2	9	750	25.00	25.00	710.00	800.00	
N27	27	27	27	40	40	46	220	90	3 Wire	19.8	18	1100	35.00	28.00	1150.00	1295.00	

METAL ENAMELING KILNS

N48R	4½	8	8	12	18	13	115	12	Plug In	1.3	3	50	\$2.00	\$14.00	\$31.50	\$37.50
N84	4½	8	8	16½	18	13	115	12	Plug In	1.3	*	70	\$2.50	\$14.00	\$74.50	\$84.50

* Model N84 includes pyrometer and thermocouple, and temperature holding device.

TILES

Tiles for decorating, bisque and glazed

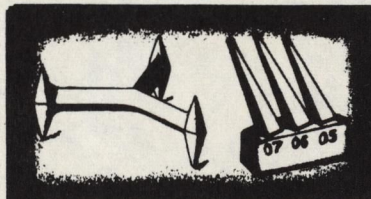
Glazed 4¼"x4¼" sq.	ea.	\$0.22
Glazed 6"x6" sq.	ea.	.35
Bisque 6" round	ea.	.40
Glazed 6"x4¼" oval	ea.	.33
Bisque 4¼"x4¼" sq.	ea.	.17
Bisque 6"x6" sq.	ea.	.30
Bisque 6" round	ea.	.31

PRICE PER CASE

Case (100) 4¼x4¼ Glazed Tiles	\$13.00
" (72) 6x6 "	15.00
" (72) 6" Round "	17.00
Case (100) 4¼x4¼ Bisque Tiles	11.00
" (72) 6"x6" "	13.00
" (72) 6" Round "	15.00

KILN WASH 25¢ per lb.
5 lbs. \$1.00

STILTS & CONES



PYROMETRIC CONES

Cone 015—1418° F.	Cone 05—1886° F.
Cone 014—1463° F.	Cone 04—1922° F.
Cone 013—1517° F.	Cone 03—1976° F.
Cone 012—1544° F.	Cone 02—2003° F.
Cone 011—1607° F.	Cone 01—2030° F.
Cone 010—1634° F.	Cone 1—2057° F.
Cone 09—1706° F.	Cone 2—2075° F.
Cone 08—1733° F.	Cone 3—2093° F.
Cone 07—1787° F.	Cone 4—2129° F.
Cone 06—1841° F.	

Per dozen \$.60
Per box of 50 1.65

STILTS

Double pointed stilts for stacking pieces to be glaze fired.

Number	Size	Gross
1	1¼"	\$1.25
2	1½"	1.50
3	1¾"	1.75
4	2"	2.00
5	2½"	2.25
6	2¾"	2.50
7	3"	3.00
8	3½"	3.25
9	3¾"	3.50
10	4½"	5.00
Gross assortment 1,2,3,4,5		2.50