

CATALOG AND PRICE LIST of
Mechanical Gongs

for

INTERIOR FIRE ALARMS MOTOR TRUCKS
INDUSTRIAL TRUCKS ELEVATORS
TRAVELING CRANES MILLS
CHARGING MACHINES
STREET CARS
MINES

"A Signal for Every Purpose"

Manufactured by

G. C. REITER

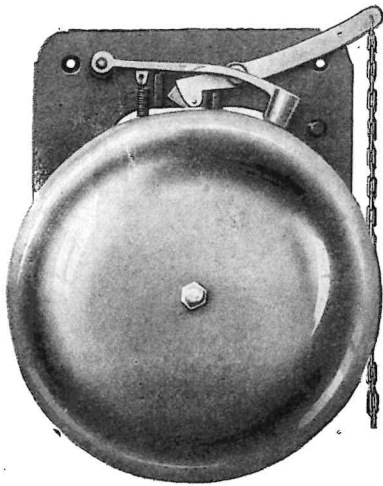
Canton, Ohio, U. S. A.

50

Standard Trip Signal Gong

No. 60

- a. N. Shell *Iron Box*
- B. B.M. Shell *Iron Box*
- c. B.M. Shell *Mass. Box*



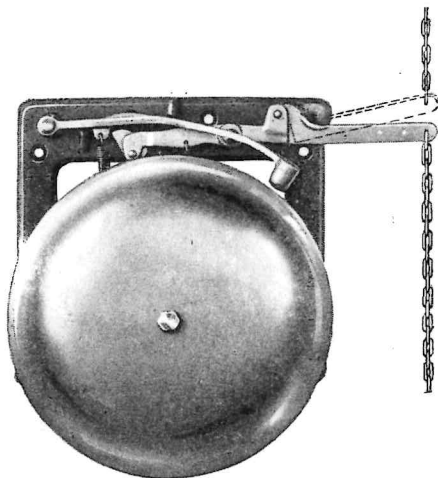
45
250

Best and loudest sounding Trip Gong made. One ring of Gong to each down pull of lever. May be fastened and will operate in any position. Base, Black Japan; Hammer and Levers, Bronzed; Gong Shell, Nickel Plated

<i>Cost</i>		<i>See</i>		<i>Cost</i>		<i>See</i>	
DIAMETER	PRICE EACH	DIAMETER	PRICE EACH	DIAMETER	PRICE EACH	DIAMETER	PRICE EACH
3"	.80	9"	4.00				
4"	.90	10"	5.00	50	75%		
5"	1.00	12"	8.00	08			
6"	1.50	14"	12.00	212.00	70.00		
7"	2.00	16"	16.00	260.00	75.00		
8"	3.00	18"	18.00	310.00	30%		

Double Acting Trip Signal Gong

No. 65



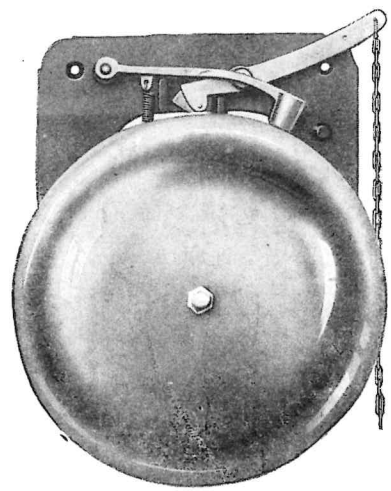
The attachment permits of ringing the Gong by pulling the lever either up or down. There are many places where this feature is of benefit, such as elevator shafts, different kinds of conveying machinery, area ways, etc. The Gong placed on central floor may be operated from any floor either above or below: Very desirable for Fire Signal in Schools.

DIAMETER	PRICE EACH
8"	4.00
10"	7.00
12"	12.00

30

Bell Metal Trip Gong

No. 50



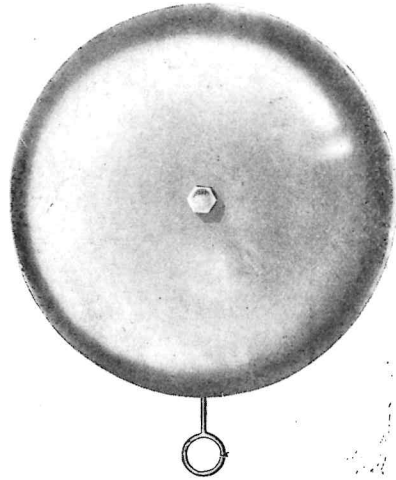
Same construction as No. 60 but with Bell Metal Shell.

DIAMETER	PRICE-DOZ.	DIAMETER	PRICE-DOZ.
3"	10.00	10"	84.00
4"	12.50	12"	150.00
5"	16.50	14"	212.00
6"	24.00	16"	260.00
7"	34.00	18"	310.00
8"	46.00	20"	480.00
9"	70.00	24"	1176.00

30

Inside Striking Trip Gong

No. 100

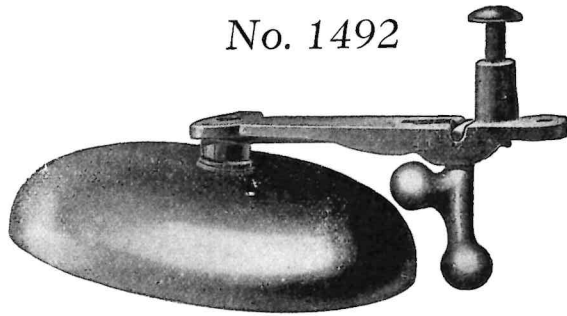


The attachment of this gong is entirely within the shell. The Gong needs little space, presents a neat appearance and has a loud, clear ring. Will ring perfectly from any position.

DIAMETER	PRICE-DOZ.
6"	24.00
8"	46.00
10"	84.00
12"	150.00
14"	212.00

Single Tap Foot Gong

No. 1492

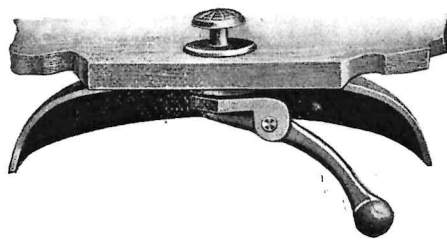


Simple, Durable, Easy to Fasten to car. Will not get out of order. Loud, clear tone. Black Japan Finish unless otherwise specified.

DIAMETER	PRICE EACH	
8"	3.00	3.00
9"	4.00	3.50
10"	5.00	4.00
12"	8.00	6.00
14"	12.00	8.00

Single Tap Foot Gong

No. 2300

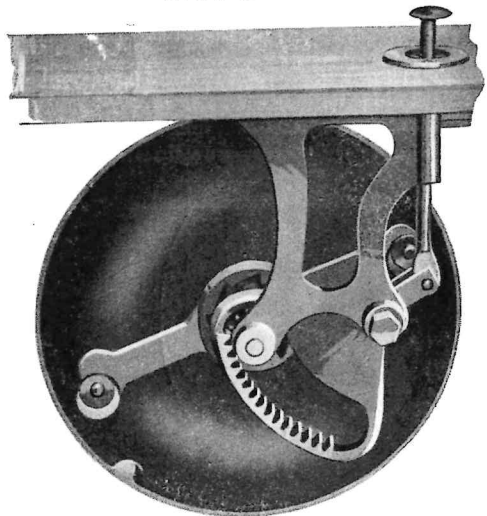


Where the saving of weight is an item this gong has many desirable features. The mechanism is entirely within the Gong shell. Gives a loud, clear ring. Black Japan finish unless otherwise specified.

DIAMETER	PRICE EACH
8	3.00
10	5.00
12	8.00

Rotary Multiple Ringing Foot Gong

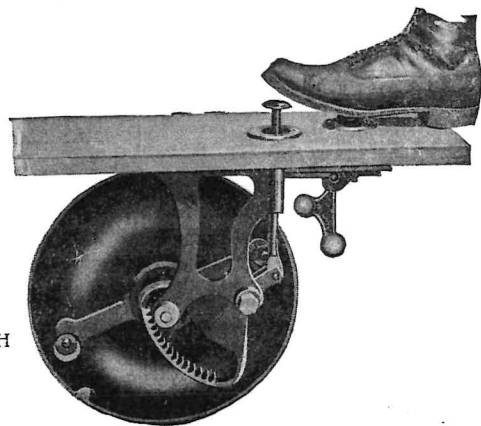
No. 1970



DIAMETER	PRICE EACH
12"	12.00
14"	14.00

Combination Rotary and Single Tap Ringing Gong

No. 1980



DIAMETER	PRICE EACH
12"	13.00
14"	15.00

1970 and 1980

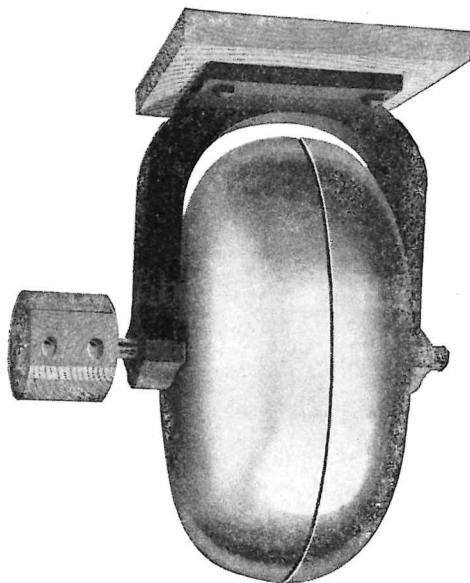
These are the only rotary gongs made not depending on a spring. The gong mechanism is simple, being built to withstand the hardest kind of service.

The No. 1980 has single tap attachment, thus giving two different alarms.

Attachments and Gong shell finished in black Japan. Cost of installation: The time and labor to bore three 1-4 inch holes.

Excellent and highly recommended for use on traveling cranes.

No. 1990



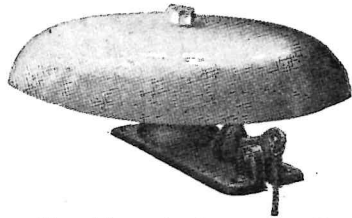
This gong is entirely automatic. It rings on any movement of crane or charging machine in any direction. Pulleys are not furnished with this gong but almost without exception they are arranged to furnish a speed of 80 Rev.

Black Japan Finish. May be placed in position opposite to that shown if desired.

12 inch 25.00

Single Tap Roof or Hood Gong

No. 1490

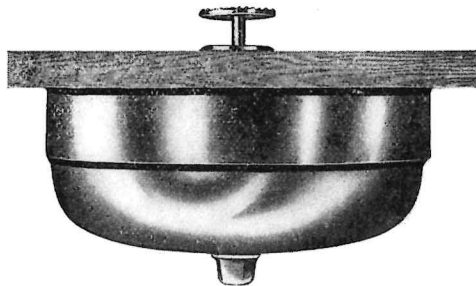


Simple in construction. Durable with clear tone. Furnished with Galvanized Gong and Black Japanned attachments unless otherwise specified.

DIAMETER	PRICE EACH
9"	4.00
10"	5.00
12"	8.00
14"	12.00

Rotary Multiple Ringing Foot Gong

No. 1950



There is no mistaking the ring of this gong, which can be varied from a single blow to a continuous alarm. Fifteen to twenty rings with each depression of the pin.

All exposed parts are highly nickel plated and the Gong will not crack, break or lose its tone, no matter what conditions of service or weather it may be subjected to.

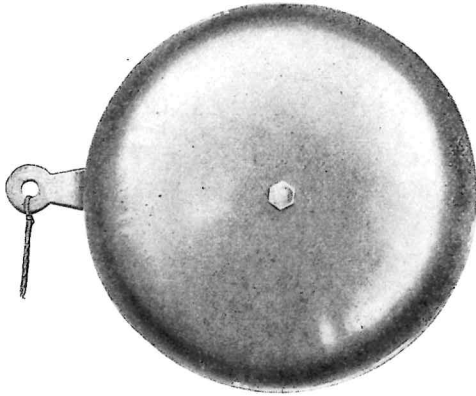
The attachment is simple and durable. There are fewer parts in it than in any other similar style of Gong, and once installed it will give you no trouble or expense to keep it in working order.

DIAMETER	PRICE EACH
8"	18.00
10"	20.00
12"	23.00
14"	25.00

18" 10.00 (40° - 20)

Rotary Multiple Ringing Fire Gong

No. 2100



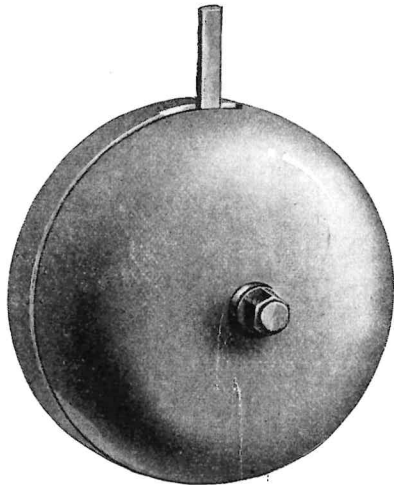
One pull of lever
rings gong fifteen
to twenty times.

Nickel Plated
Finish

DIAMETER	PRICE EACH
10"	20.00
12"	23.00
14"	25.00
16"	35.00
18"	50.00

Ford Fire Apparatus

No. 2200



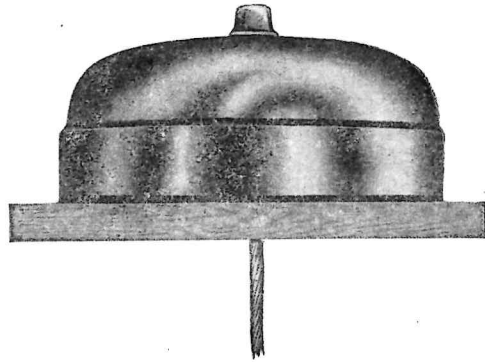
One pull of lever
rings gong fifteen
to twenty times.

Nickel plated
finish.

DIAMETER	PRICE EACH
10"	20.00
12"	23.00
14"	25.00

Rotary Multiple Ringing Roof or Hood Gong

No. 1960

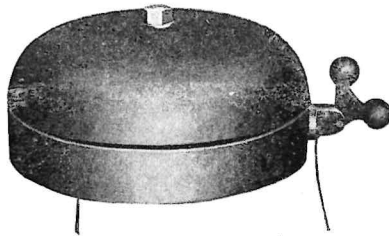


DIAMETER	PRICE EACH
8"	18.00
10"	20.00
12"	23.00
14"	25.00

Nickel Plated

Combination Rotary and Single Tap Roof or Hood Gong

No 1965

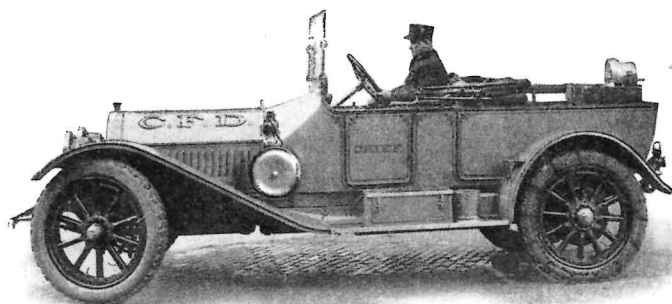
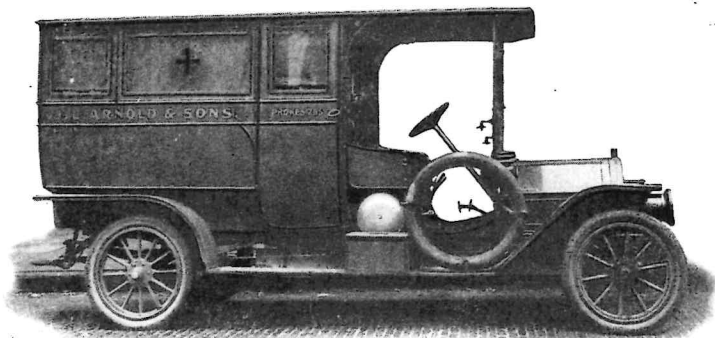


DIAMETER	PRICE EACH
12"	23.00
14"	25.00

Nickel Plated

Rotary Foot Gong

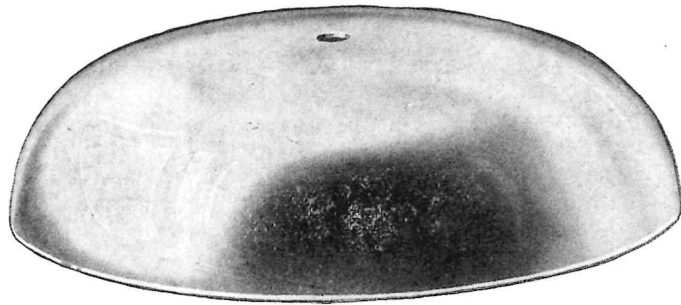
No. 2000



This Gong is particularly designed to place on the side of the vehicle as the cut shows. It is suitable for Auto Fire Apparatus. It consumes no room on the inside of the apparatus. The ring of this bell can be varied from a single tap to a continuous alarm. Fifteen to twenty rings with each depression of the push pin. All exposed parts are highly Nickel Plated and the Gong is furnished complete with foot treadle as shown in cut or with hand lever if preferred as it sometimes is where gong is located as on ambulance directly at driver's side.

DIAMETER	PRICE EACH
12"	23.00
14"	25.00

Reiter Special Gong Tops



*A Complete line of gong tops or
shells from 1 to 18 inches*

ALL STANDARD FINISHES

We are in a position to furnish anything in the Gong or Bell line. Where the standard shapes and sizes are not suitable we will make special dies and patterns to furnish what is desired.

Discounts to Dealers

Quotations on Request

