CATALOG NO. 101

* MARIMBAS

VIBRAHARPS

XYLOPHONES

XYLORIMBAS

CATHEDRAL CHIMES

ORCHESTRA BELLS

TUNING BARS

TUNING FORKS

TONEOMETERS

MALLETS

DOOR CHIMES

KEYBOARD CHIMES

DINNER CHIMES

CARILLONS

PRICE LIST of DEAGAN INSTRUMENTS and ACCESSORIES

Effective February 1, 1939

This price list supersedes all previous quotations. Prices quoted are F. O. B. Chicago, U. S. A. and are strictly net except to bona fide musical instrument dealers who own and operate stores. Prices are subject to change without notice.

J. C. DEAGAN, INC.

1770 Berteau Avenue

Chicago, U. S. A.

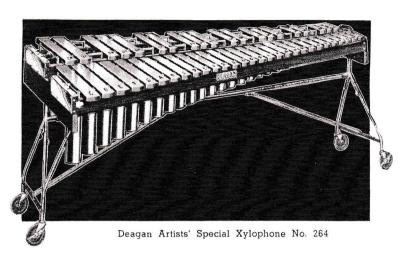
Catalog	D-i	Catalog Number	Price	Catalog Number	Pric
Number	Price	Number	TICC		
MARIMBAS		CATHEDRA	L CHIMES	MALLETS	
				2000	
¥0	\$195.00	9135	\$200.00	20011/2	
	240.00	9135-B	207.50	2002	6
	245.00	9135-G	200.00	20021/2	
	280.00	9135-W	215.00	2003	
	290.00	9135-BW		20031/2	. 7
		9175		20033/4	7
		9175-B	360.00	2004	
	400.00	9175-G	350.00	20041/2	
	435.00	9175-W		2005	
	475.00	9175-BW		2006	
70	500.00			2007	
330	49.50		FET ODET	2008	
4724	350.00	RHYTH-N	MELODY	20081/2	
1 726	390.00	INSTRU	MENTS	2009	
				2010	
V	IBRAHARPS	W-12	\$ 4.50		
	\$185.00	X-12		2011	
	585.00	W-25	8.00	2012	
	335.00	X-25	8.00	2014	
	350.00			2015	177 1494
	375.00	DEINIERIC	DEVICEC	20151/2	
	395.00	TUNING	DEVICES	2016	
	450.00	95	\$65.00	2018	
	450.00			2019	2.0
4)-0	470.00			2020	2.0
*7	WI OBIIONES	161		2021	2.0
	YLOPHONES	162		2026	2.2
264	\$300.00	165		2027	2.5
266	350.00	166			
700	18.00	167			
300	20.00	170		ACCESSOR	IES
301	28.00	171			
30	90.00	172		573—Rack for No. 8	
CT 987775	115.00	175		Xylophone	
	200.00	176		574—Rack for No. 8	01
	220.00	177		Xylophone	3.7
		248	40.00	665—Bell Stand	
**************************************	255.00	249	80.00		
20		250	250.00	664—Extension Legs	
v	VIODIMBAS	252	25.00	691—Wheel Set Ex-	
Λ	YLORIMBAS	3240	8.00	tensions	24.0
25	\$105.00	3241		140-Wood Block	
730	125.00	3242	70.	142-Wood Block	
		3245	8.00		
ORC	HESTRA BELLS	3247		255—Music Rack in (
	\$40.00	9007		Chrome finish	
	33.00	9009		Special Music Rack for	or
	25.00	9011		No. 330 Marim	

XYLOPHONES

THE 200 SERIES ARTISTS' SPECIAL XYLO-PHONES have for many years been the choice of stage artists and concert band soloists. The ARTISTS' SPECIAL model is recommended where hard headed mallets are used for spectacular Xylophone work. Walnut finished frames with Chromium hardware. Temperature tuning device and splitting features are standard equipment.

SPECIFICATIONS

No. 264-4 octaves C-13 (Middle C) to C-61. Bars 21/4 to 2 in. by 15/16 in. Length 74 in. Height 34½ in. Weight 110 lbs. 6 pairs mallets\$300.00 No. 266-41/2 octaves F-6 (F below Middle C) to C-61. Bars $2\frac{1}{2}$ to 2 in. by 15/16 in. Length 88 in. Height $34\frac{1}{2}$ in. Weight 163 lbs. 7 pairs mallets......\$350.00

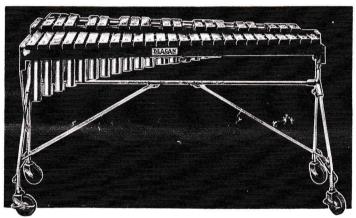


The 900 SERIES SUPER-RADIO XYLOPHONES have long been the decided favorites for radio specialty work. Great artists including such names as Sam Herman, Harry Breuer, Red Norvo, etc., have become famous on this identical instrument. Perfectly matched bars with a brilliant tone, combined with light weight resonators and wheel rack of polished Aluminum make this instrument a Xylophone masterpiece. Walnut finish with polished Aluminum and Chromium plate. Standard Deagan splitting device.

SPECIFICATIONS No. 924—3 $\frac{1}{2}$ octaves F-18 (F above Middle C) to C-61. Bars 1 $\frac{5}{8}$ in. by 15/16 in. Length 55

TRUNKS

No. 1317 TRUNK for No. 266.....\$140.00 No. 1316 TRUNK for No. 264......\$125.00



Deagan Super-Radio Xylophone No. 924

No. 926—4 octaves C-13 (Middle C) to C-61. Bars 2 to 15% in. by 15 16 in. Length 62 in. Height 34½ in.

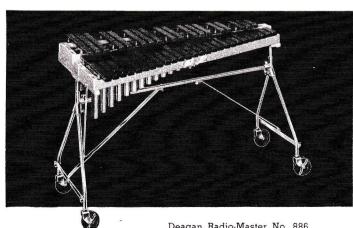
CARRYING CASES

No. 683 CASES (two) for No. 924......\$35.00 No. 684 CASES (two) for No. 926......\$40.00

THE 800 SERIES RADIO - MASTER XYLO-PHONES are perfect examples of portability, lightness of weight, and sparkling broadcast tone. Special folding design of resonators and frames makes these models an exclusive innovation for packing. Beautiful White Mother-of-Pearl finish with burnished Aluminum and Chromium plated hardware.

SPECIFICATIONS

No. 886-31/2 octaves F-18 (F above Middle C) to C-61. Bars $1\frac{1}{2}$ in. by $\frac{7}{8}$ in. Length 53 No. 888-4 octaves C-13 (Middle C) to C-61. Bars 2 to 11/2 in by 1/8 in. Length 60 in. Height 33½ in. Weight 68 lbs. 4 pairs mallets. \$220.00

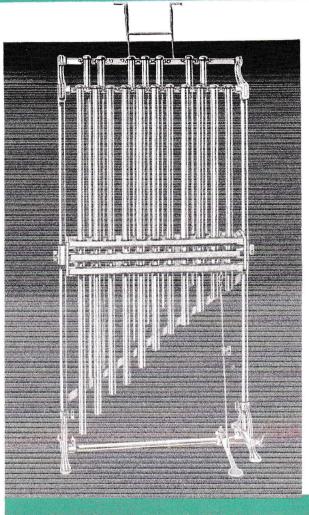


Deagan Radio-Master No. 886

CARRYING CASES

No. 699 CASES (two) for No. 888......\$30.00 No. 695 CASE (one) for No. 886.....\$20.00

CATHEDRAL CHIMES



DEAGAN CATHEDRAL ORCHESTRA CHIMES have been world famous for more than half a century. Exclusive features include new type head plugs, chromatic post suspension, positive action damper and damper pedal, and light weight collapsible rack. Finished in Chromium and White Mother-of-Pearl. These Chimes are masterpieces of beauty with perfect tone and tuning.

SPECIFICATIONS

No. 9135—1 in, Chimes. $1^{1\!/2}$ octaves (C above middle C) to F inclusive. Height 62 in. Width 27 in. Weight 58 lbs. 4 mallets and music rack
No. 9135-G — Same as No. 9135 except finished in Gold and Black Pearl\$200.00
No. 9135-B—Same as No. 9135 but with Banner Rack\$207.50
No. 9135-W Same as No. 9135 but with wheels\$215.00
No. 9135-BW—Same as No. 9135 but with Banner Rack and Wheels.\$222.50

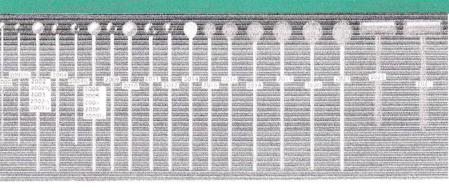
SYMPHONY CATHEDRAL CHIMES

No. 9175—11/2 in. Chimes. 11/2 octaves (C above Middle C) to F inclusive. Height 751/2 in. Width 35 in. Weight 150 lbs. 4 mallets and music rack
No. 9175-G—Same as No. 9175 except finished in Gold and Black Pearl
No. 9175-B—Same as No. 9175 but with Bauner Rack
No. 9175-W—Same as No. 9175 but with Wheels
No. 9175-BW - Same as No. 9175 but with Banner Rack and Wheels.\$385.00

CASES AND TRUNKS

No.	845	CASES	two, to	r No.	9135	Chimes	 	\$25.00
No.	1388	TRUN	(S (Iwo)	for	No. 91	75 Chimes	 	\$165.00

HARD RUBBER



SOFT RUBBER

DEAGAN MALLETS are made by trained experts who specialize only in the perfection of this necessary equipment, so vital to the Marimba and Xylophone artist. The fact that more than 25,000 pairs of Deagan mallets are sold per year proves conclusively that they are without rival.

SPECIFICATIONS

$ \begin{array}{llllllllllllllllllllllllllllllllllll$	No. 2001½—½ in. \$.90 No. 2004—1 in
QUARTER HARD RUBBER	No. 2009—1½ in. 1.00 No. 2011—1¼ in. 1.00
To $2002\frac{1}{2}-1$ in. \$.65 To $2006-1\frac{1}{8}$ in	No. 2012— $1\frac{1}{8}$ in. (oval head)
HALF HARD RUBBER	YARN WOUND HEADS
No. 2003—1 in. \$.65 No. 2007—1⅓ in	No. 2014— $1\frac{1}{9}$ in. hard \$1.50 No. 2015— $1\frac{1}{4}$ in. medium .1.50 No. 2015 $\frac{1}{2}$ — $1\frac{1}{9}$ in. Vibraharp .1.75
THREE QUARTER HARD RUBBER	No. 2016—13/s in. soft
Jo. 2003½—1 in. \$.75 Jo. 2008—1½ in	No. 2018—1½ in. soft 1.75 No. 2019—1½ in. medium soft 2.00 No. 2020—1¾ in. extra soft 2.00
SEVEN EIGHTHS HARD RUBBER	No. 2021 - 17/8 in. bass
No. 2003¾—1 in. \$.75 No. 2008½—1½ in75	RAWHIDE CATHEDRAL CHIME MALLETS
METAL HEAD	No. 2026—3½ oz. \$2.25 No. 2027—5 oz. 2.50

THE DEAGAN STU-DETTE MARIMBA

A Quality Instrument at the Lowest Price in Deagan's History



Superb Tone

Tubular Resonators

Bars of Genuine Honduras Rosewood

Ready to Play-No Special Stand to Buy

Easy Lesson Course Furnished

> Folds Like a Card Table





The moment you see the DEAGAN STU-DETTE, you understand why it has already scored one of the biggest successes in musical history.

You see materials and craftsmanship ordinarily found only in higher-priced instruments. You marvel at the rich, mellow tone.

You like the folding feature which enables you to place it out of the way when not in use.

But the real thrill comes when you learn the price a full-fledged 21/2 octave Marimba, complete and ready to play, for \$49.50. Complete equipment includes two pairs of mallets and a specially prepared instruction course suitable for both beginner and those who have a knowledge of note reading.

This combination of low price, fine tone and high quality makes the STU-DETTE ideal for beginners and just the thing for the drummer who has always wanted but couldn't afford to double on the Marimba.

SPECIFICATIONS

Register: 21/2 Octaves—C (Middle C) to F

Bar Size: 30 bars 1 1/4 in. x 5/8 in.

Width: Low End 271/2 in. High End 127/8 in.

Height: 303/4 in.

Carrying Bag of sanforized canvas, zipper equipped......\$4.00

Length: 36 in.

Weight: 23 lbs.—Packed for shipping: 33 lbs.

Price: \$49.50 complete with Mallets and Instruction

XYLOPHONES



THE NO. 830 XYLOPHONE is a super-compact instrument without rival for its size. Ideal for the jobbing drummer, the beginner and the school student. White Mother-of-Pearl frames with Chromium plated hardware. Note the special feature of the small carrying case, measuring 23 in. by 14 in. by 5 in. When packed for carrying, instrument and case weigh approximately 25 lbs.

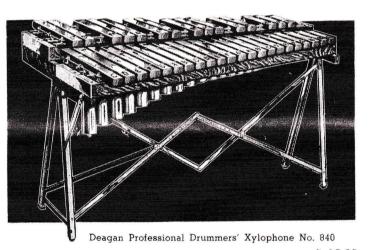
SPECIFICATIONS

No. 830—3 Octaves C-25 (C above Middle C) to
C-61. Bars 11/4 in. by 5/8 in. Length 36 in. Height
25 in. Weight 20 lbs. 2 pairs mallets\$90.00
No. 664 RACK EXTENSION LEGS for standing
position
No. 691 WHEEL SET extensions for standing
position\$24.00
No. 630 CASE for No. 830\$ 7.00

THE NO. 840 XYLOPHONE has been designed for the professional drummer and orchestra soloists. Folding rack with tilting device is included in the many special features. The beautiful White Motherof-Pearl frames and Chromium hardware blend with the smartest of drum sets. Its full, rich tone is comparable to that of the large concert sizes.

SPECIFICATIONS

No. 840—3 Octaves C-25 (C above Middle C) to C-61. Bars $1\frac{1}{4}$ in. by $\frac{3}{4}$ in. Length 39 in. Height 25 in. Weight 25 lbs. 3 pairs mallets.....\$115.00 No. 664 RACK EXTENSION LEGS for standing No. 691 WHEEL SET extensions for standing No. 641 CASE for No. 840.....





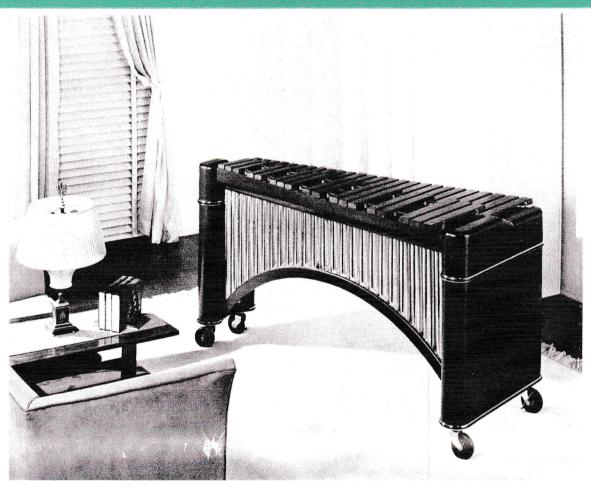
THESE DEAGAN JUNIOR XYLOPHONES are practical instruments with finest tuning and splendid for practice purposes. Finest quality keyboards on Mission finished Oak frames.

SPECIFICATIONS

No. 700 MID-JIT TABLE MODEL XYLOPHONE (not illustrated)— $2\frac{1}{2}$ Octaves G-32 (G second octave above Middle C) to C-61. Bars 1 in. by $\frac{1}{2}$ in. Length 21 in. Weight 5 lbs. 1 pair mallets......\$18.00 No. 800 IR. XYLOPHONE-21/2 Octaves G (second octave above Middle C) to C inclusive. Bars 11/4 in. by 5/8 in. Length 26 in. Weight 9 lbs. 1 pair mallets.....\$20.00 No. 801 JR. XYLOPHONE—3 Octaves C-25 (C above Middle C) to C-61. Bars 11/4 in. by 5/8 in. Length 311/2 in. Weight 12 lbs. 1 pair mallets......\$28.00

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IMPERIAL MARIMBAS



No. 62 Imperial Marimba

THE DEAGAN IMPERIAL MARIMBA is without question the greatest creative accomplishment in the history of this instrument. For more than half a century the Marimba was hardly acceptable as a piece of furniture befitting the well appointed home. Now Deagan craftsmen bring you the beautiful IMPERIAL MARIMBA. Its lines are fresh, modern and unprecedented. While it is a veritable blend of beauty for the orchestra, stage and concert hall, it is exceptionally well appointed to the home and drawing room.

THE IMPERIAL MARIMBA is finished in a rich Tuscan bronze, with resonators and trimmings of Lustro-Gold. All models split for

packing and easy handling. Some of the numerous new features of the Imperial Marimba include mallet receptacles, cord adjustment device, center crossbar (eliminating old-fashioned braces) and all frames insulated in shock-proof rubber. One of the most sensational improvements is the 100 per cent elimination of screws, making it possible to assemble or take down this instrument in 50 seconds. It is extremely rigid and unaffected by twisting or lifting. The DEAGAN IMPERIAL MARIMBA is truly the world's finest.

Music rack and complete set of mallets included as standard equipment. Wheel brakes \$2.00 additional.

IMPERIAL MARIMBA SPECIFICATIONS

No. $62-3\frac{1}{2}$ octaves F-6 (F below Middle C) to C-49. Ideal for solo, orchestra, church and home. Especially recommended for Marimba Orchestras. 44 bars 2 by 15/16 in. to $1\frac{5}{8}$ by $\frac{3}{4}$ in. Length 64 in. Weight 155 lbs......\$350.00

 Prices of Trunks and Cases on Application

IMPERIAL VIBRAHARP

THE VIBRAHARP, which has ever been recognized as a leading mallet-played instrument, is now available in the IMPERIAL design, incorporating new and exclusive features found in no similar type instrument. As nothing has been spared to make the IMPERIAL VIBRAHARP the finest VIBRA-HARP ever built, it appeals to those individuals who demand a truly superb metal bar percussive.

The graceful lines of the IMPERIAL VIBRA-HARP combined with the attractive finish in rich Tuscan Bronze and Lustro-Gold, make an artistic and beautiful instrument which fully meets the requirements of the modern home and orchestra.

TONE, the most essential element in any musical instrument, is naturally the distinguishing characteristic of the IMPERIAL VIBRAHARP, the result of years of experience and leadership by J. C. DEAGAN, Inc., in the development of perfect tone units. The tone bars of the IMPERIAL VIBRAHARP are of special tempered aluminum alloy, finished in dull black.

The exceptionally silent motor, operating on 110 volts both D. C. and 50-60 Cycles A. C., is mounted in shockproof rubber and housed in the smaller end of the instrument carriage. The perfected damper action, giving the player absolute control of tone, is unbelievably sensitive at all times. Unnecessary belts have been omitted, creating a uniform flow of power to both sets of pulsators. The new pedal unit, balanced for perfect leverage, makes its operation smooth and easy.



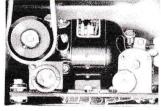
New style mounting posts, made of live, resilient rubber, are not only responsible for added beauty of tone, but insulate the bars from shock and foreign vibration. This new feature also eliminates the breaking of mounting posts which until now has always been an unpleasant annoyance.

As no nuts, bolts, or screws are used in the assembly of the instrument, the IMPERIAL is the most portable VIBRAHARP in all the world—a true masterpiece of DEAGAN craftsmanship.

TEN OUTSTANDING FEATURES

- 1. Keyboard mounted in live, shockproof rubber.
- 2. Motor unit assembly with shock absorbers.
- 3. Key rails mounted in shockproof rubber.
- 4. Unbreakable rubber keyboard mounting posts.
- 5. Exclusive "one" drive belt feature.
- 6. Splitting feature for disassembly and packing.
- 7. Complete elimination of bolts and screws in assembly.
- 8. Bars finished in rich black satin (light reflection proof).

 9. Newly perfected damper and damper pedal.
- 10. Spring tension keyboard suspension cords.















RUBBER POSTS

DISASSEMBLED

CARRYING CASES

SPECIFICATIONS

No. 55—3 octaves F-6 (F below Middle C) to F-42. Finished in Tuscan Bronze and Lustro-Gold. Bars 2 to 1½ by $\frac{1}{2}$ in. Length 54 in. Height $34\frac{1}{2}$ in. Weight 160 lbs. Complete set of mallets and music rack included \$585.00 No. 455 CASES (4) for No. 55 Imperial Vibraharp...... \$ 75.00

STANDARD VIBRAHARPS



Concert Model Vibraharp No. 145

CONCERT MODEL VIBRAHARP No. 145

AMONG THE NOTABLE FEATURES of the No. 145 VIBRAHARP are the sturdy wheel rack, the patented ratchet pedal, the instantaneous acting damper, floating pulsator shaft bearings, automatic damper lock and new silent motor. The frames and end pieces of this instrument are finished in Black Mother-of-Pearl Pyralin. The metal parts with the exception of the bars are finished in Lustro-Gold. The register is 3 octaves F-6 (F below Middle C) to F-42. Bars, 2 to 1½ by ½ in. Length 50 in. Height 35 in. Weight 125 lbs. Equipment includes complete set of mallets.......\$450.00 No. 145C—Has the same construction as the No. 145 but is finished in White Mother-of-Pearl Pyralin and Chromium\$450.00

ALL DEAGAN VIBRAHARPS are equipped with the finest precision built fractional horsepower electric motors, and are designed for both direct and alternating (60 cycle) currents of 110 volts. Motors with other specifications available on special order.

RADIO VIBRAHARP No. 144

Designed especially for the radio artist and orchestra soloist, the DEAGAN RADIO VIBRAHARP No. 144 abounds with features that make it exceptionally outstanding for this type of work. Clear voiced, its entrancingly sweet three octave C to C register is ideal for recording and broadcasting. Every note registers with clear, clean-cut precision, yet it has the smooth tone characteristics of the Deagan Concert Models.

The No. 144 VIBRAHARP is finished in White Mother-of-Pearl Pyralin and Chromium plated metal parts. Its register is C-13 (Middle C) to C-49, bars 1½ to 1¼ in. by ½ in. Length 44 in. Height 34 in. Weight 70 lbs. Mallets included......\$395.00

No. 644 CASES (2) for No. 144 Vibraharp....\$ 35.00



No. 143 SERIES VIBRAHARP

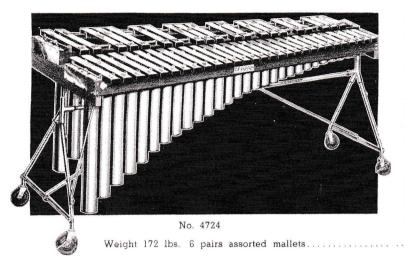
The 2½ octave C to F RADIO VIBRAHARP, No. 143DP, like the Nos. 145C and 144, is finished in White Pearl and Chromium. The strong tubular type floor rack has brake equipped balloon wheels.

No. $143DP-2\frac{1}{2}$ Octaves—C-13 (Middle C) to F-42, 30 Bars, $1\frac{1}{2}$ to $1\frac{1}{4}$ in. by $\frac{1}{2}$ in., length 37 in., height 35 in. Weight 70 lbs. 5 pairs mallets included......\$375.00

No. 674—CASES (2) for Nos. 143 and 143P Vibraharps......\$ 30.00

No. 674D—CASES (2) for No. 143DP Vibraharps......\$ 32.50

MARIMBAS AND XYLORIMBAS



THE 4700 SERIES MARIMBAS are the Concert Grand models of conventional design. Their deep organ tone of the bass blends with the sparkling treble, making them highly adaptable for duets, trio work, Marimba Orchestas and solo playing.

Both instruments are equipped with the exclusive Deagan splitting device. Bars of the very finest selected imported woods. Walnut finished with all metal parts Chromium plated. Temperature tuning device, and sturdy wheel rack with large ball bearing wheels equipped with brakes.

SPECIFICATIONS

No. 4724—4 octaves C-1 (C below Middle C) to C-49. Bars $2^{1/2}$ to 2 in. by 15/16 in. Length 81 in. Height $34^{1/2}$ in. Weight 156 lbs. 6 pairs assorted mallets...\$350.00

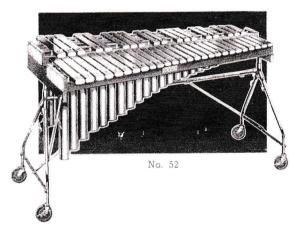
No. 4726— $4\frac{1}{2}$ octaves C-1 (C below Middle C) to F-54. Bars same as No. 4724. Length 88 in. Height $34\frac{1}{2}$ in.

TRUNKS

THE 50 SERIES MARIMBAS are the champion conventional Marimbas of the world. Great for portability and rough usage, and ideal for Marimba Orchestras and school work. Soloists, radio stars, stage artists and drummers have known and loved this instrument for years. Splitting and temperature tuning devices standard on both models.

SPECIFICATIONS

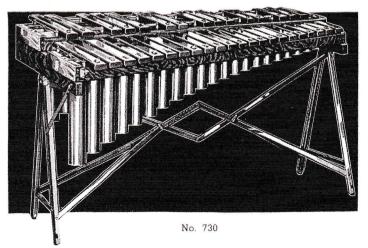
No. $52-3^{\frac{1}{2}}$ octaves F-6 (F below Middle C) to C-49. Bars 2 by 15 16 in. to $1^{\frac{5}{2}}$ s by $\frac{3}{4}$ in. Length $59^{\frac{1}{2}}$ 2 in. Height $34^{\frac{1}{2}}$ 2 in. Weight 105 lbs. Walnut finish with Chromium plated hardware. 6 pairs mallets.........\$240.00



TRUNKS

CARRYING CASES

No. 1367 TRUNK for No. 52 and No. 52-B\$ 90.00	No. 104 CASES (two) for No. 52 and No. 52-B
No. 1368 TRUNK for No. 54 and No. 54-B\$110.00	No. 108 CASES (three) for No. 54 and No. 54-B



THE 700 SERIES XYLORIMBAS are an extremely popular combination of both the Xylophone and Marimba. Exceptionally light weight with burnished aluminum resonators. Features include temperature tuning device, folding rack, and tilting keyboard. Finest bars with a full, rich Marimba tone. Walnut finish with burnished Aluminum and Chromium plated hardware.

SPECIFICATIONS

No. 664 Rack extension legs for standing position.....\$ 4.00

No. 691 Wheel set extension for standing position....\$24.00

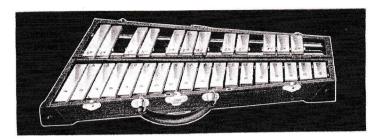
CARRYING CASES

ORCHESTRA BELLS

A special alloy steel is responsible for the perfect tone that has made Deagan bells famous the world over. The No. 1512 Orchestra Bells are the choice of the artist and discriminating drummer. Bars are Chromium plated. Keratol case with Chromium plated hardware.

SPECIFICATIONS

No. 1512-21/2 octaves G-32 (second octave above Middle C) to C-61. Bars $1\frac{1}{4}$ in. by 5/16 in.

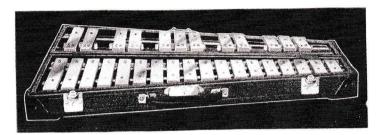


Deagan Standard Orchestra Bells No. 1512

SERIES 31 ORCHESTRA BELLS are low priced yet strictly Deagan in tone and tuning. Chromium plated bars with the exclusive anchor mounting. Keratol case with re-enforced leather

SPECIFICATIONS

No. 31-21/2 octaves G-32 (second octave above Middle C) to C-61. Bars 1 in. by 1/4 in. Length 24 in. Weight 19 lbs. 2 pairs mallets and music



Deagan No. 31 Special Orchestra Bells



Deagan Orchestra Bells No. 531

Here is a very popular set of Bells, designed exclusively for school work and the drummer who desires a moderately priced instrument. Its full, rich tone has made it a favorite in the broadcasting studio. Can be had with or without case. White plated hers with the exclusive Deagan mounting.

SPECIFICATIONS

No. 531—2½ octaves G-32 (second octave above Middle C) to C-61. Bars

No. 1031—Same as No. 531 Orchestra Bells, with-

Every drummer appreciates the importance of a rigid and easily collapsible bell stand. This popular priced stand is thoroughly dependable, sturdy and adjustable to various heights from 17 to 25 inches. Chromium plated.

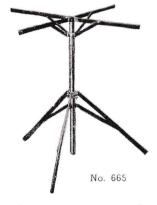
SPECIFICATIONS

No. 665 BELL STAND. Length 15 in. when folded. Weight 4 lbs.............\$7.00



Keyboard Register Diagram

DEAGAN FOLDING MUSIC RACKS are a necessary part of the equipment to every Marimba, Xylophone and Vibraharp. Gold and Chromium finishes optional. Be sure to state finish when ordering and for what instrument desired. Give model, range, etc. No. 255 MUSIC RACK.....\$3.75

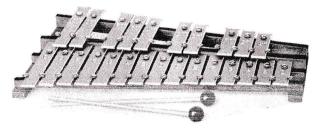




No. 255

RHYTH-MELODY BELLS AND XYLOPHONES

BELLS



A POPULAR PRICED SET OF BELLS for the school Orchestra and Rhythm Band. 2 octaves chromatic C to C, 25 bars of finely tempered steel with the same tuning accuracy that is synonymous with the Deagan standards.

No. 25-W Length 1638 in. 1 pair mallets and instructions included\$8.00

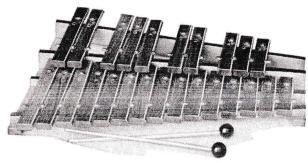
No. 6 CASE for No. 25-W Bells. Length 17 in. Width



THIS SET OF BELLS HAS BEEN DESIGNED FOR THE BEGINNER and is indispensable in the Rhythm Band for elementary melodies. 12 bars C to G diatonic with the same fine tuning as on the larger instruments.

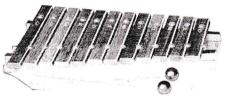
12-W-Length 1314 in. 1 pair mallets and instructions in-

XYLOPHONES



A SPLENDID 25 BAR XYLOPHONE 2 octaves chromatic C to C. Fine for solos and Rhythm accompaniment. Bars of selected Honduras Rosewood accurately tuned to A-440.

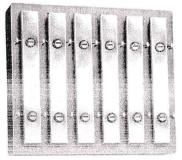
X-25—Length 1634 in. One pair mallets and instructions included\$8.00 No. 16 CASE for X-25 Xylophone. Length 17 in. Width



HERE IS A FINE LITTLE XYLOPHONE for the beginner to play simple melodies. 12 notes C to G without the sharps and flats. Bars of finest quality Honduras Rosewood with the same accurate tuning as the larger sizes.

X-12—Length 1338 in. 1 pair mallets and instructions included\$4.50

TUNING DEVICES



DEA-GAN-OMETER

DEA-GAN-OMETER

This six tone precision tuning device has become famous the world over in engineering schools, colleges and acoustical laboratories. Bars tuned A 435 to A 440 inclusive. A difference of one v.p.s. per bar. Government standard tuning accurate to the third decimal. The Dea-Gan-Ometer is an excellent instrument for the physics department and class instruction, and is widely used as a tuning standard. Chromium plated bars with Walnut finished resonator chamber. Striking mallet included.

No. 248 Dea-Gan-Ometer. \$40.00



CONSERVATORY TUNING BARS

Here is an ideal tuning device Here is an ideal tuning device for studios, schools and conserv-atories. Three bars A 440, E₂ 622.3 and B₂ 466.2. Standard Dea-gan precision tuning. Walnut and Chromium finish. Striking mal-let included.

No. 252 Conservatory Tuning Bars \$25.00



where a tuning standard can be used. This model is a favorite with piano tuners. Automatic striking mechanism a feature. Effective on wall or table. Walnut and Chromium finish.

No. 3241—Bb 466.2 (A 440 pitch) 8.00 No. 3242—C 523.3 (A 440 pitch) 8.00 No. 3245—A 435 8.00 No. 3247—C 517.3 (A 435 pitch) 8.00	No.	3240—A 440	00.88
No. 3242—C 523.3 (A 440 pitch) 8.00 No. 3245—A 435 8.00 No. 3247—C 517.3 (A 435	No.		
pitch) 8.00 No. 3245—A 435 8.00 No. 3247—C 517.3 (A 435		pitch)	8.00
No. 3245—A 435	No.		
No. 3247-C 517.3 (A 435		pitch)	8.00
	No.	3245 A 435	8.00
pitch) 8.00	No.		
		pitch)	8.00



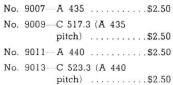
TONEOMETER

The Toneometer is an example of Deagan precision tuning. Thirteen chromatic forks C (Middle C) to C inclusive. Graduated sizes and Chromium plated. A masterpiece standard for A 440 scale temperament. Velvet lined leather case. Striking mallet included. Available in A 435 pitch by special order.

No. 95 Toneometer \$65.00

TUNING FORKS

DEAGAN GRADE A CHROMIUM PLATED SERIES 9011 FORKS





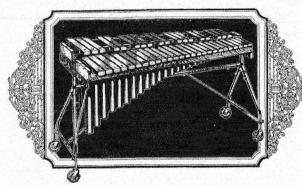
DEAGAN SERIES 170 FORKS

	NICKEL PLATED
No.	170—A 440\$1.25
No.	171-Bb 466.2 (A 440
	pitch)\$1.25
No.	172—C 523.3 (A 440
	pitch)\$1.25
No.	175—A 435\$1.25
No.	176-Bb 460.9 (A 435
	pitch)\$1.25
No.	177—C 517.3 (A 435
	mitch) or or

DEAGAN SERIES 160 FORKS

	NICKLE PLATED
No.	160—A 440\$0.85
No.	161-Bb 466.2 (A 440
	pitch)\$0.85
No.	162—C 523.3 (A 440
	pitch)\$0.85
No.	165—A 435 \$0.85
No.	166-Bb 460.9 (A 435
	pitch)\$0.85
No.	167—C 517.3 (A 435
	-:L\ 00.00





Marimbas, Xylorimbas, Xylophones, Orchestra Bells Cathedral Chimes

for New Features see pages 3 and 4

J.C. Deagan, Inc.
Berteau and Ravenswood Aves.





PRICE LIST

Effective February 1st, 1924.

Refer to this List for prices of Deagan Instruments and Accessories. All prices are strictly net, f. o. b. Chicago, no discount. Order by Catalog Number or Code Word either of which is a complete description.

CAT. NO. PRICE	CAT. NO. PRICE	CAT. NO. PRICE	CAT. NO. PRICE		CAT. NO. PRICE 2011\$ 0.85
31\$ 30.00	241\$ 6.00	639\$ 13.25	872-D\$185.00		201285
41 35.00		640 15.00	1120 48.00	1360-D 102.00	
	045 600	664 2.00	1123 57.50	1364 70.00	
60 160.00	247 600	666 10.00	1229 65.00	1376 62.00	2015 1.00
100 85.00	262 180.00	669 15.00	1300 50.00	1380 100.00	2016 1.25
102 100.00	264 250.00	673 25.00	1302 60.00	1506 40.00	2018 1.25
140 60	aga agg.		1304 56.00	1512 45.00	2019 1.50
		677 37.50	1306 62.00	200040	2020 2.00
		680 19.50	1310 147.00	20011/250	2021 2.00
		730 125.00	1314 83.50	2002	2025 1.00
161		450	1316 95.00	20021/2	2026 1.25
162		787 3.50	1320 76.50	2003	2027 1.50
165		4 =0	1320-D . 76.50	20031/2	4722 225.00
166		1	1322 86.00	200460	4724 300.00
167 . 50		40.00		20041/2	4726 385.00
17060				2005	9007 1.25
171	574 2.50		1344 57.50		9009 1.25
17266	610 16.00		1348 91.50		9011 1.25
175	612 18.00	844 85.00	1350 147.00	200760	
1766	617 7.50		1352 183.00		
1776		870-D. 155.00	1358 82.50	2009	9134 125.00
240 6.0		872 150.00	1358-D. 82.50	2010	9164 250.00

A Few of the Letters Received From the Many Satisfied Users of Deagan Instruments

In the nearly half century of this firm's existence hundreds of photographs and testimonial letters have been received. It is obviously impossible to print all of these so if your photograph does not appear in this Folder-Catalog or a copy of your testimonial letter is not shown below please do not feel that you have been slighted. You may rest assured they were omitted simply because there was room for only a few.

JOHN PHILIP SOUSA.

Rochester, N. Y., May 15, 1922
J. C. Deagan, Inc.,
Chicago, Ill.
Gentlemen:—
I take this opportunity to express my appreciation for your "Artists' Special Xylophone."
During my past tour from coast to

During my past tour from coast to coast, North, South and including the foreign engagements, it has stood a most severe test of climatic conditions. That alone is remarkable. It is an assurance of proper wood curing, tun-

ing and your technical knowledge of

ing and your technical knowledge of pitch.

The tone is pure and full. From top to bottom of the register it retains a coherence of quality heretofore unattainable.

Your patent string mounting is a revelation in itself, the result being an extremely sensitive keyboard which facilitates technique by producing a full tone with little effort, eliminating the harsh rasp of the mailets from pp. to ff.

fit.

The stout oak frames, beautifully finished metal Racks, ball-bearing trucks, etc., all combine in making this aristocrat of vibracussion "THE PERFECT XYLOPHONE."

Very truly yours,
GEO. J. CAREY,
Xylophonist with
Sousa's Band.

New York, December 3, 1923
J. C. Deagan, Inc.,
Chicago, Ill.
Gentlemen:—
Enclosed you will find check for
Xylophone which arrived yesterday and
am more than pleased with it. It has
just as wonderful a tone as the others
which I am using and it goes for all

time that I wouldn't use any but Deagan instruments.

I am using the new Xylophone nightly with Paul Specht's Original Orchestra at the Hotel Alamac and Mr. Specht is as delighted with it as I am.
I have been told that you manufacture twenty times as many Instruments as all the other Xylophone makers put together and it is not hard for me to understand the reason for this.
Thanking you for the quick service, I am

Respectfully yours.
SAM HERRMANN,
Xylophonist
Paul Specht's Orchestra
Columbia Records.

New York, March 28, 1923 C. Deagan, Inc.

I. C. Deagan, Inc.

Sirs:—

I have used the Deagan Xylophone since a boy of 10 years. I have had it with me on seventeen trips to Europe. I now make Brunswick records with Jos. C. Smith, formerly of the Victor. I refused to give my picture to—

to put in the—

catalog because I know that the Deagan Xylophone can't be beat. I have carried the Deagan Xylophone through every State in the Union and surely

boosted to all Drummers and Xylophon-ists. Enclosed find photograph with my compliments and if I can be of any service to you just write. Sincerely yours, TED BROWN.

J. C. Deagan, Inc.,
Chicago.
Dear Mr. Deagan:—
When you stop to think of the number of years I have been using Deagan Xylophones, playing the best Vaudeville Theatres in the United States and Canada, as well as making Columbia Records I believe you will agree that I am in a position to know what your Instruments are.

I have had other makes of Xylophones offered to me for my free use but why experiment? I have never yet found a Xylophone that served my purpose as well as the Deagan.

I give an organ imitation with four mallets that always goes over great. And I don't need to tell you that your system of resonator tuning brings out the tone, particularly in the lower register, and this helps me to "put over" this organ imitation.

Yours truly,

IESS LIBONATI.

ours truly, JESS LIBONATI.



The World's Finest Percussion Musical Instruments INSTRUMENTS

THE DEAGAN POLICY

O produce the finest Percussion Musical Instruments possible to design and build; to sell these Instruments at prices based on manufacturing costs plus only a legitimate profit; to give everyone, regardless of his or her standing, the same fair and

square treatment—these are the three things that have constituted the policy of J. C. DEAGAN, Inc., since its inception nearly half a century ago and have built it into, what is today, the greatest concern of its kind in the World.

Universally Used

The practically universal use of Deagan Instruments is convincing proof of their superiority. They are unreservedly endorsed, not only by their users, but by every Band and Orchestra leader of prominence in the World, as well as by the principal Radio Stations and the large Recording Companies in whose studios Percussion Musical Instruments bearing the Deagan imprint are used almost explusively. The

used almost exclusively. United States Government has standardized Deagan Instruments for use in Army and Navy Bands.

Tone Quality

Perfect tone quality combined with accuracy of pitch and tuning has always been the first consideration in the design and construction of every Deagan Instrument. Nothing is spared to attain this end.

Mechanical Construction

All bars of Deagan Xylophones, Marimbas, Marimba-Xylophones and the new Xylorimba are of Nagaed (seasoned for years before use) which is unequaled for tone and durability. The finish applied enhances the beauty of the Instruments yet is perfectly transparent allowing the natural grain of the wood to show through. Bars of the various styles of Bells are of a special alloy of steel noted for its tone producing qualities. Other com-

ponent parts of the various Instruments such as resonators, racks, frames, fittings, etc., are fabricated from equally fine materials. The sturdy construction of all Deagan Instru-ments is only one of the reasons for their incomparable popularity.

Tempered Aluminum Special attention is called to the new Tempered Aluminum Resonators and Tilting Rack now used on the Drummers' Special and Lite-Wate Xylophones and on the Xylorimba, resulting in greatly decreased weight. (For further description see page 4.)

Patented Features

All Deagan Instruments are fully covered by Letters Patent. Purchasers are thus assured of securing Instru-ments in which there has been incorporated every practical improvement ever brought out.

Pitch

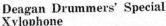
All Deagan Instruments are tuned to Universal Low Pitch A-440, conclusively proven by Mr. Deagan more than a quarter of a century ago to be the true and existing low pitch and now acknowledged by the entire Musical World as being the accepted pitch for all time. (Instruments furnished in special pitch 10% extra.)

Deagan Artists' Special Xylophone

Truly the Xylophone of the Artist. It embodies every conceivable improvement and refinement that could possibly be added to a Xylophone. The bars are mounted by the cord and supporting post method which permits of the greatest degree of vibration. Bars are removable for packing. De Luxe Wheel Rack standard equipment.

Deagan Professional Xylophone

Deagan Professional Xylophones are the original Xylophones with resonators and until the advent of the Artists' Special were the best obtainable. Even today they are the choice of many fine Artists. Most of the Xylophone records have been made with this Instrument. DeLuxe Wheel Rack optional.



The Deagan Drummers' Special Xylophone solves most satisfactorily the problem of weight and size which someweight and size which some-times prevents the ready trans-portation of larger Xylophones from job to job. The Drum-mers' Special is now equipped with the new Tempered Alum-inum Resonators and Folding Floor Rack resulting in greatly decreased weight. It is also decreased weight. It is also equipped with the new Deagan Tilting Rack feature.

Deagan Super Lite-Wate **Xylophone**

The Deagan Super Lite-Wate (Registered U. S. Patent Office) is the lightest practical Xylophone with resonators in the World. It is supplied in two sizes. The No. 834 is the regulation three octave register while the No. 836 consists of the lower two octaves of the three octave size, with an added half octave below. Tempered Aluminum Resonators and Rack -with Tilting feature-used on both models.



DEAGAN BUILDING Located at Corner of Berteau and Ravenswood Avenues, Chicago.

Deagan Junior Xylophone

The Deagan Junior Xylophone is an excellent instrument for practice purposes at a very low figure. Specially designed Junior Folding Floor Rack is provided for both sizes.

Deagan Marimba-Xylophone

The Deagan Marimba-Xylophone is noted for its mellow tone, being especially adapted for use with soft and half-hard mallets. The two larger sizes are ideally suited for Marimba-Band work. On account of its extreme length, No. 4726 is made split in the center for convenience in packing. De Luxe Wheel Rack standard equipment. Bars are removable. are removable.

Deagan Marimba

The tone of the Deagan Marimba is almost indentical The tone of the Deagan Marimoa is almost indentical with that of the Marimba-Xylophone although not having quite the volume of the latter. The low register is ideally suited for the use of soft mallets, particularly in four-mallet playing. Bars are removable for packing. De Luxe Wheel Rack optional. No. 352X has Mahogany frames and Lap Brozze finished metal parts, making it especially suit-Jap Bronze finished metal parts, making it especially suitable for home use.





Deagan Xylorimba

The new Xylorimba (Registered U. S. Patent Office) the latest addition to the Deagan line is virtually a light weight Marimba but without the extreme low register of the latter. Designed for Modern Dance Orchestra use but equally effective in Theatre or Concert Orchestra and for light solo playing including four mallet work.



Deagan Tempered Aluminum Tilting Floor Rack Folded also No. 644 Extension Legs.

Tempered Aluminum resonators and the new Tilting Rack are standard equipment on the Xylorimba. Bars are removable for packing.

Deagan Parsifal Bells

Deagan Parsifal Bells consist of the famous Deagan Roundtop Bell bars mounted over resonators, either in case, or on frames with Floor Rack. They are the most perfect toned Band-Orchestral Bells manufactured.

Deagan Song Bells

Deagan Song Bells are similar to the Parsifal Bells on Floor Rack, but are an octave lower in register. Beautiful, mellow tone. They are an effective substitute for the French Celeste and cost much less. They never get out of order as does the latter and their size and weight is only a fraction of that of the Celeste. A number of recent Dance Orchestra records provide most convincing proof that Deagan Song Bells are much superior in tone and carrying power to the Celeste.

Deagan Orchestra Bells

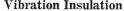
There are three distinct styles of the regulation Deagan Orchestra Bells, the Roundtop, Standard (Flat top) and Special (also Flat top). The Roundtop and Standard Bell cases are finished in natural Quarter Sawed Oak, the Special case in Mission finish Oak. Each style of Bells represents the greatest possible value in its particular class. Tone and tuning superb.

Deagan Cathedral Chimes

Deagan Cathedral Chimes are a perfect imitation of dis-

tant Church Bells. Racks are collapsible for packing. Banner Rack (without banner) is provided for the No. 9164 0 Chimes, The No. 9134 Chimes are played from sitting posi-HOW TO USE NEW DEAGAN PATENTED RESONATOR TUNING DEVICE **Superior Tone**

One of the reasons Deagan Instruments with resonators, particularly, excel in tone is because each resonator is individually tuned to the bar which it augments. The patented cap in the bottom of the resonator makes an air tight fit but is adjusted to exact position at the factory after the bars are tuned and the instrument entirely assembled.



The ends of the resonator strips rest on wood which

Facsimile of instruction tag for Deagan Patented Resonator Tuning Device.

(see above). Equal care of other component parts to effectually prevent huzzing and rattling. ments to effectually prevent buzzing and rattling.



Use

The Xylophone still remains the King of Solo Instruments with the Marimba, Marimba-Xylophone and Xylorimba following a close second. A solo played even only moderately well on any of these Deagan Instruments will invariably draw more applause from the average audience than the rendition of a classical gem by a highly accomplished Soloist using any other type of Instrument.

A New Field

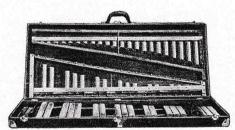
In recent years Deagan Instruments have invaded a new field. The Marimbas, Marimba-Xylophones, Xylorimba, Song Bells and even Xylophones with resonators make ideal obligato Instruments for Concert Orchestra use (folder will be sent promptly on request explaining this use in detail), while in the Dance Orchestra these Instruments are unsurpassed for providing musical rhythm, particularly when used in accordance with the instructions contained in Lesson 14 ("Harmony Ragtime") of the Vibracussion Course furnished free with Deagan Instruments.

Drummers' Requisites

There was a time when the Dance Drummer attempted to "get by" without using Orchestra Bells or Xylophones but today there is hardly a single really high class Dance Orchestra which does not use Orchestra Bells, Song Bells, Xylophone or Marimba. Individual players are frequently used on the latter Instruments. Concert Bands and Orchestra Bells, but have the statements and Orchestra Bells, Song Bells, Concert Bands and Orchestra Bells or Xylophones are frequently used on the latter Instruments. chestras as well as high class Theatre Orchestras invariably require that the Drummer play Bells and Cathedral Chimes at least. The Drummer who does always has steady work.

Free Instruction

A complete Course of Instruction as provided by the A complete Course of Instruction as provided by the National School of Vibracussion of Chicago, which is under the control of J. C. DEAGAN, Inc., is furnished free with every Deagan Instrument. With the aid of this Course any one can learn to play these Instruments. Particular attention is called to Lesson 13 which explains the art of four-mallet playing thoroughly and Lesson 14 which every Dance Orchestra Xylophonist should have. These two lessons will be sent free on request whether an Instrument is nurchased or not ment is purchased or not.



Deagan Hand Carrying Case.

Cases and Trunks

Carrying Cases, where listed, are carried in stock but Trunks are made to order only and are not returnable for credit. All Trunks and Cases are constructed of vulcanized fibre.

Code Words

For greater convenience in ordering by telegraph a code word is given for each Instrument and accessory listed. Prices of sundries (cord, felt, etc.) will be furnished on request.

Sold On Their Merit

Deagan Instruments are sold and used on their merits. J. C. DEAGAN, Inc., has never felt the need of giving away Instruments in return for testimonials. It isn't fair to the "other fellow." Purchasers of Deagan Instruments are all on an equal footing; list prices are strictly net.





Tempered Aluminum

Resonators and Floor Racks

The Greatest Innovation of the Age in the Design and Construction of Hand Carried Percussion Musical Instruments!

We believe it is conceded by the entire Musical World that this firm holds undisputed leadership in the Percussion Musical Instrument field, but we have never permitted that fact to allow us to coast along on our reputation. years our engineering department, along with the many other improvements that it has developed, has been working with the country's foremost metallurgists in an endeavor to secure a light weight metal for fabricating resonators, floor racks and other metal parts entering into the construction of hand carried Instruments in order to eliminate the one objection to their more popular use—weight. Time and again ordinary Aluminum, under various guises, was tried and discarded because of insufficient strength for such light gauge parts.

The Goal Reached

At last the goal was reached and Tempered Aluminum, which has several times the strength of ordinary Aluminum, which has several times the strength of ordinary Aluminum, was evolved. After many more months of waiting enough of this Tempered Aluminum of proper size, shape and gauge was produced to equip several Instruments. During the past year practical tests were quietly conducted, experienced players using these sample Instruments under all sorts of conditions, and the results have more than justified the time and money expended in preparing for this greatest the time and money expended in preparing for this greatest of all improvements.

Tone Not Affected

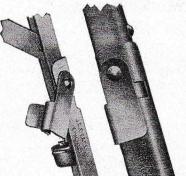
The use of Tempered Aluminum does not affect the tone in any way as the resonators are merely air chambers which augment the vibrations of the bars, which latter, together with the frames, remain unchanged.

Given the ordinary care that any fine Musical Instrument should receive these new Tempered Aluminum equipped Instruments will give the same

long years of satisfactory service that characterized the former styles with their resonators of nickel plated seamless brass tubing and racks of steel (which materials are still used in the construction of the larger instruments).

Think of it, a three octave Deagan Xylophone with resonators and Floor Rack weighing but seventeen pounds!

Twenty-five pounds



Closed

Locking Device on Extension Legs for Deagan Folding (Tilting) Floor Rack.

complete with Carry-ing Case! This is now the weight of the No. 834 Lite-Wate Xylophone-a Super Litepnone—a Super Lite-Wate, in fact—and the reduction in weight on the other Aluminum equipped instruments is equally startling.

Another Smashing Success

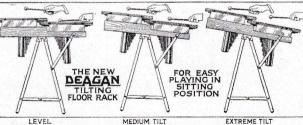
The Deagan Folding Floor Rack which has proven so satisfactory on the two Lite-Wate Xylophones during the past few years has now been adopted as standard equipment for the Drummers' Special Xylophone and for the latest Deagan Instrument, "Xylorimba". But we have gone further and devised a very simple yet effective Tilting Device which will be greatly appreciated by users who play these Instruments in sitting position. This and the Tempered Aluminum improvement are provided AT NO ADDITIONAL COST. Both of these are exclusive Deagan features. Take advantage of them.

Choice of Three Positions

The illustrations on this page show the principle of the Tilting Device. The player has the choice of three positions, level, medium tilt and extreme tilt. Frequently the only available chair for use on an engagement is lower than normal and with the Instrument level the player must assume an awkward position which is entirely eliminated with the aid of the Deagan Tilting Rack. (Racks on former models of Deagan Lite-Wate Xylophones can be converted into Tilting Racks for \$2.50 net. Send Rack and large wood end piece only when having the change made.)

Extension Legs For Standing

Any one of the Deagan Instruments equipped with the Folding (Tilting) Floor Rack can be quickly converted to standing position with the aid of Extension Legs which now of Extension Legs which now have a locking device for holding them in place. (See illustration.) Deagan Song Bells and the Nos. 560 and 561 Parsifal Bells can also be raised to standing position if desired by replacing the short legs (standard equipment on these two Instruments in both sizes) two Instruments in both sizes) with full length legs (see bottom of page 14).



THE THREE POSITIONS POSSIBLE WITH THE NEW DEAGAN TILTING FLOOR RACK. SHOWING

Deagan Patented Resonator Tuning Device

The Deagan Patented Resonator Tuning Device is marvelously simple and efficient. Nothing to get out of order. All Deagan Instruments with resonators except the Parsifal Bells and the Nos. 844 and 834 Xylophones are equipped with this Device with the aid of which the effects of temp-

erature on the longer resonators are entirely overcome. There is no extra charge for this fea-ture. (This device is omitted from the Parsifal Bells and the two Xylophones mentioned as their comparatively short resonators are very little affected by extremes of tempera-

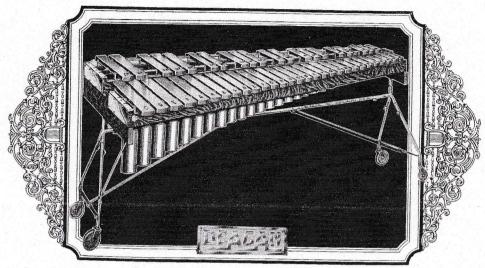
agan Resonator TUNING DEVICE J.C. Deagan Feb. II. 1919 tent No. 1,293, 722 oplication Filed october 24, 1917

The Deagan Patented Resonator Tuning Device.

Ninety per-cent of the time an Instrument is used under normal temperature conditions or so near it that no adjustment is necessary. Until the wood strip is reversed or removed (see facsimile of Instruction tag) the points on which the lower ends of the resonators rest are always the same height-the Instrument is ready for instant use when set up—nothing to get out of place or adjustment. (See facsimile of Instruction Tag on page 3.)

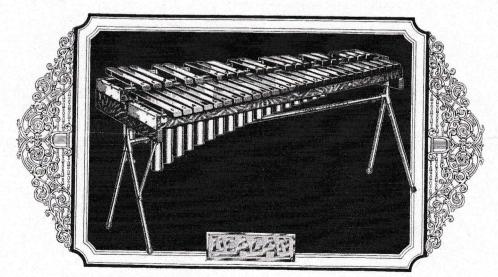






Deagan Artists' Special Xylophone No. 264

Total length, 741/4 in. Height, 35 in. Bars, 2 in. (and wider) x 15/16 in.	thick
CAT. No. DESCRIPTION DESCRIPTION	
DESCRIPTION	PRICE CODE WORD
202 -3½ Octaves, F to C Chromatic 44 Rare	
262 —3½ Octaves, F to C Chromatic, 44 Bars. Mallets included—Nos. 2003, 2004, 2009, 2014, 2015. 1314*—Trunk for No. 262 Xylophone. 264 —4 Octaves, C to C Chromatic 40 Bars	Absent
1314*-Trunk for No. 262 Vylonham	S)
Age Ayrophone	Traction
264 —4 Octaves, C to C Chromatic, 49 Bars	g Zaction
264 —4 Octaves, C to C Chromatic, 49 Bars. Mallets included—Nos. 2003, 2004, 2009, 2014, 2015, 2016. 1316*—Trunk for No. 264 X-ylophora.	- Absolute
266 — 4½ Octaves, F to C Chromatic, 56 Bars. Mallets included—Nos. 2003. 2004. 2009. 2014. 2015. 2016. 2018.	a I ractor
200 1/2 Octaves, 1 to C Chromatic, 56 Bars	Absorb
Mallets included—Nos. 2003, 2004, 2009, 2014, 2015, 2016, 2018.	F2103010
1310*—Trunks (two) for No. 266 Yulophone	g
1310*—Trunks (two) for No. 266 Xylophone *When ordering trunk state whether bars are permanently mounted or are removable for packing.	Tradition
그 이 그들도 그 그는 이를 뒤에게 5000를 하는 그들은 이를 되었다. 아들은 이름이 아들은 이름이 이렇게 아들이 아들이 되었다. 그는 그를 들어 하는 것이 없는 것이 없는 것이 없는 것이 없었다.	

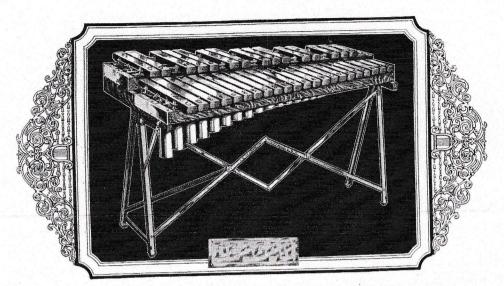


Deagan Professional Xylophone No. 870

	Total length, 55 in. Height, 35 in. Bars 15% x 15 in.		
CAT. No.	DESCRIPTION		
870	-3½ octaves F to C Chromatic, 44 bars, Plain Rack	PRICE	CODE WORD
1320	-Trunk for No. 870 XylophoneSame as No. 870 but with Del uve Wheel Back		Pacity
870-D	-Same as No. 870 but with DeLuxe Wheel Rack.	e .	Transpose
677	-Carrying Case for No. 870 or No. 870-D Xylophone.	7	Trite
872	-4 octaves, C to C Chromatic, 49 bars, Plain Rack. Trunk for No. 872 Xylophone	č.	Caloric
1322-D	-Trunk for No. 872-D Xylophone. Mallets included with each instrument—Nos. 2003, 2004, 2009, 2014	÷.	Prosper
	Mallets included with each instrument—Nos. 2003, 2004, 2009, 2014.		Treacle



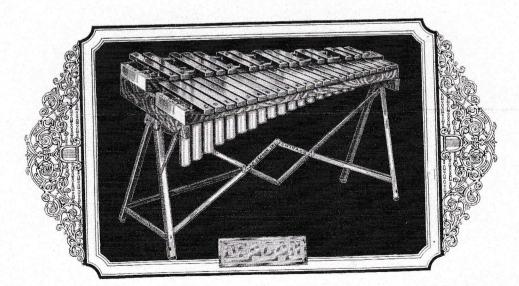




Deagan Drummers' Special Xylophone No. 844

Total length, $38\frac{1}{2}$ in. Height, 25 in. Bars $1\frac{1}{4}$ x $\frac{7}{8}$ in.

CA	T. No. DESCRIPTION	PRICE	CODE WORD
	844 —3 Octaves, C to C Chromatic, 37 bars		
	Floor Rack Extension Legs for standing position	. Pric	Extol
	G C N- NA Vylophone		Cage
	669*—Carrying Case for No. 844 Aylophone	· st	Transom



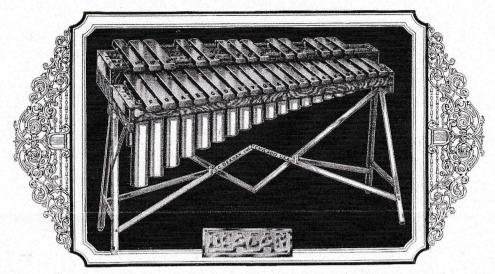
Deagan Super Lite-Wate Xylophone No. 834

Total length, 351/2 in. Height, 25 in. Bars, 11/4 x 5/8 in.

	Total length, 55/2 In. Trength, 55		
CAT.	No. DESCRIPTION	PRICE	CODE WORD
83	4 —3 Octaves, C to C Chromatic, 37 Bars		
66	4 -Floor Rack Extension Legs for standing position	ice.	Extol
63	99 —Carrying Case for No. 834 Xylophone	List	Cajole



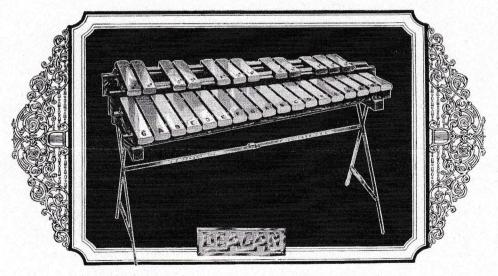




Deagan Super Lite-Wate Xylophone No. 836

Total length, 321/2 in. Height, 25 in. Bars, 11/2 to 11/4 x 5/8 in.

CAT. No.	DESCRIPTION	PRICE	CODE WORD
	-2½ Octaves, F (lower) to C Chromatic, 32 Bars		Lock
664 -	-Floor Rack Extension Legs for playing No. 836 Xylophone in standing position	Price .	Extol
640 -	-Carrying Case for No. 836 Xylophone		



Deagan Junior Xylophone No. 800

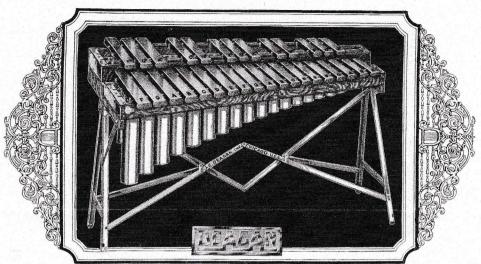
Mounted on No. 573 Junior Folding Floor Rack.

Total length, 28 in. Mounted on take-down frames. Height (when used with No. 573 Floor Rack), 25 in. Bars 1½x5% in.

	10. 5/5 Plot Rack), 25 in. But 3 1/42/8 in.			
CAT. No.	DESCRIPTION	PRICE	CODE WORD	
800 -	-2½ Octaves, G to C Chromatic, 30 Bars, without Rack	το	Jiffy	
573 -	-Junior Folding Floor Rack for same		. Fold	
617 -	-Carrying Case for same (will hold Rack)	. P	.Cape	
801 -	-3 Octaves, C to C Chromatic, 37 Bars, without Rack	. ice	.Jingle	
574 -	-Junior Folding Floor Rack for same		Fondle	
618 -	-Carrying Case for same (will hold Rack)	. ist	. Caper	
	No. 2004 Mallets included with each instrument.			



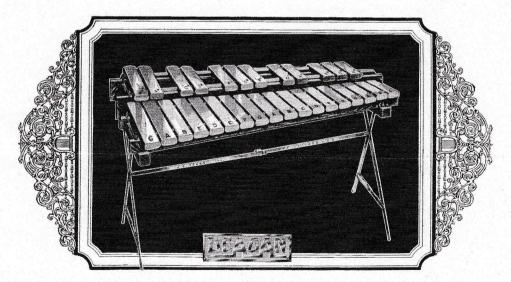




Deagan Super Lite-Wate Xylophone No. 836

Total length, $32\frac{1}{2}$ in. Height, 25 in. Bars, $1\frac{1}{2}$ to $1\frac{1}{4}$ x $\frac{5}{8}$ in.

CAT. No	DESCRIPTION	PRICE	CODE WORD
836	-2½ Octaves, F (lower) to C Chromatic, 32 Bars	See .	Lock
664	-Floor Rack Extension Legs for playing No. 836 Xylophone in standing position	Price	Extol
640	-Carrying Case for No. 836 Xylophone	List	Contour



Deagan Junior Xylophone No. 800

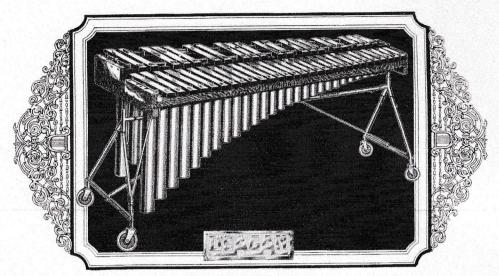
Mounted on No. 573 Junior Folding Floor Rack.

Total length, 28 in. Mounted on take-down frames. Height (when used with No. 573 Floor Rack), 25 in. Bars 1½x5% in.

이 100 전 120 전 100	
Fold Cape Jingle Fondle Caper	
	Cape Jingle

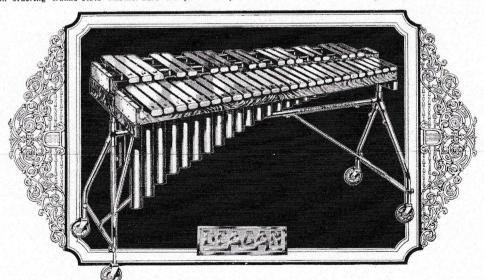






Deagan Marimba-Xylophone No. 4724

	Total length, 85 in. Height, 35 in. Bars vary in width from	m 2 to 21/2	in.
CAT. No.	DESCRIPTION 2 Octaves, F to C Chromatic, 44 Bars	P	RICE CODE WORD
Mallets	is included—Nos. 2003, 2014, 2015, 2016, 2019. unk for No. 4722 Marimba-Xylophone		Trim
Mallets 1350*—Tru 4726 —41/2	unks (two) for No. 4724 Marimba-Xylophone		Trip
Mallets	s included—Nos. 2003, 2014, 2015, 2016, 2019, 2020. unks (two) for No. 4726 Marimba-Xylophone ing trunks state whether bars are permanently mounted or are removable for		

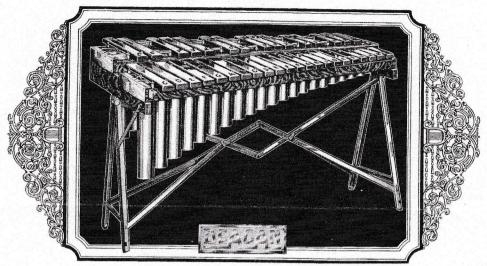


Deagan Marimba No. 352-D

Dougast Manager 2100 00m 2	
Total length, 561/8 in. Height, 35 in. Bars vary in width from 15/8	
352 -31/2 Octaves, F to C Chromatic, 44 Bars, Plain Rack	Mantel
1358* —Trunk for No. 352 Marimba	Trait
352-D —Same as No. 352 but with DeLuxe Wheel Rack	voMatrix
352-X —Same as No. 352-D but with Manogany frames and Jap Bronze	minsu e
metal parts	
1358-D*—Trunk for No. 352-D and No. 352-X Marimbas	
354 —4 Octaves, C to C Chromatic, 49 Bars, Plain Rack	
1360* —Trunk for No. 354 Marimba	
1360-D*—Trunk for No. 354-D Marimba	
*When ordering trunk state whether bars are permanently mounted or are removable for p Mallets included with each Instrument—Nos. 2014, 2015, 2016, 2019.	







Deagan Xylorimba No. 730

Total length 44 in. Height, 25 in. Bars vary in width from 13% to 134 in.

CAT. No.

DESCRIPTION

730 —3 Octaves, C to C Chromatic, 37 Bars.

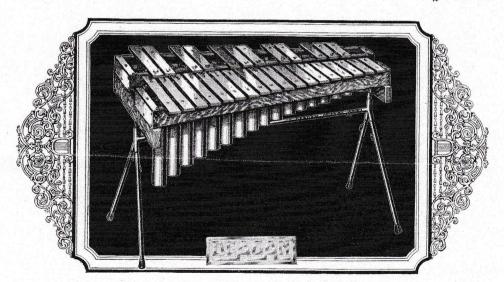
Mallets included—Nos. 2003, 2014, 2015, 2016.

664 —Floor Rack Extension Legs for standing position.

673 —Carrying Case for No. 730 Xylorimba.

1864 —Trunk for No. 730 Xylorimba.

1865 —Trunk

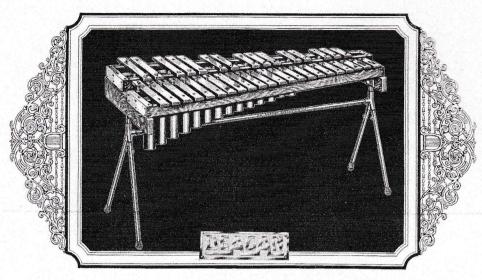


Deagan Song Bells No. 100

Total length, 31 in. Height, 25 in. Flat top bars, 11/4 in. x 1/4 in. CAT. No. DESCRIPTION PRICE CODE WORD 100 —2½ Octaves, G to C Chromatic, 30 Bars..... ... Bandage 675 —Case for No. 100 Song Bells. ... Cabin 1304 —Trunk for No. 100 Song Bells.... ... Trace ... Banish 680 —Case for No. 102 Song Bells.... ... Cabinet 1306 —Trunk for No. 102 Song Bells...
Mallets included with each instrument—Nos. 2003, 2003½, 2014. ... Track



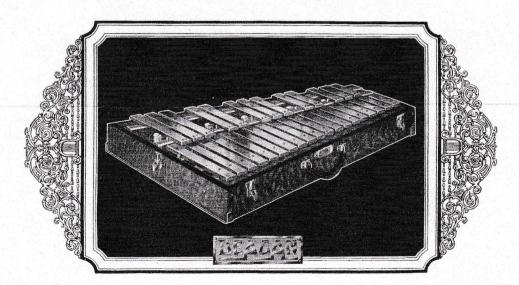




Deagan Parsifal Bells No. 561

Total length, $38\frac{1}{2}$ in. Height, 25 in. Roundtop bars, $1\frac{1}{4}$ x $\frac{7}{16}$ in.

CAT. No	DESCRIPTION	PRICE	CODE WORD
560	-2½ Octaves, F to C Chromatic, 32 Bars		Balcony
610	Carrying Case for No. 560 Parsifal Bells	Se	Cactus
1300	-Trunk for No. 560 Parsital Bells	-	Transcend
	-3 Octaves, C to C Chromatic, 37 Bars		
612	-Carrying Case for No. 561 Parsifal Bells	Li.	Cadence
	-Trunk for No. 561 Parsifal Bells		



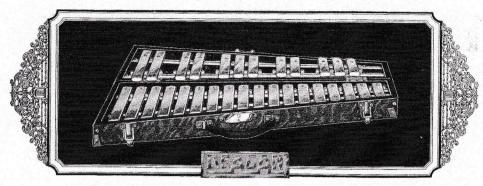
Deagan Parsifal Bells No. 60

With lid removed ready to play. Length of case, 32 in. Roundtop bars, 11/4 x 1/5 in.

CAT. No.	DESCRIPTION	PRICE	CODE WORD
60 -2½ Octaves,	F to C Chromatic, 32 Bars	· See	Balance
	2003, 2003 1/2 Mallets, also Shoulder Strap and	Price List	

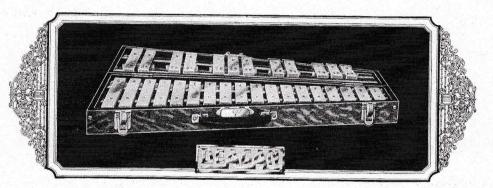






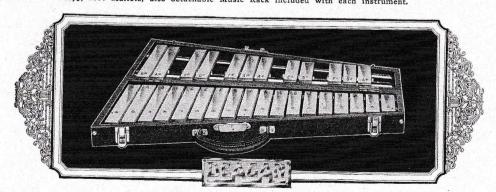
Deagan Roundtop Orchestra Bells No. 1123

	In folding case, open, ready to play. Length of case, 26 inches. Roundtop bas	rs 1x 7	in
CAT. No.			CODE WORD
1120 -	-21/2 Octaves, G to C Chromatic, 30 (7/8x3/8 inch) Bars		Barge
III.	-272 Octaves, G to C Chromatic, 30 (1x16 inch) Bars	Price	Barrack
1229 -	2/2 Octaves, G to C chromatic, 30 (1/4x16 inch) Bars		Barter
	Nos. 2000, 2003, 20031/2 Mallets, also Shoulder Strap and detachable Music Rack included	with each	ı



Deagan Standard Orchestra Bells No. 1506

	In folding case, open, ready to play. Length of case, 24 in. Flat top bars	- : 1x-⊱ in
CAL NO.	DESCRIPTION	
1510	-2½ Octaves, G to C Chromatic, 30 (1x is inch) Bars	See Bashful
1512	2½ Octaves, G to C Chromatic, 30 (1½x 15 inch) Bars	ListBask

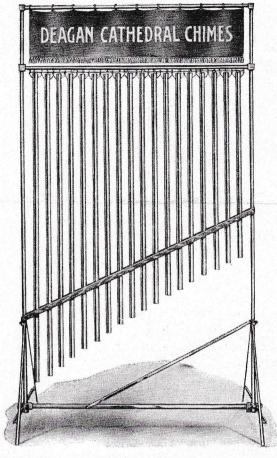


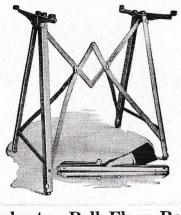
Deagan Special Orchestra Bells No. 41

CAT. No.	folding case, open, ready to play. Length of case, 26 in. Flat top bars,	11/8×1/4 in.
CAP. NO.	DESCRIPTION	
$31 - 2\frac{1}{2}$	Octaves, G to C Chromatic, 30 (1x1/4 inch) Bars	See Bathe
41 -21/2	Octaves, G to C Chromatic, 30 (11/8x1/4 inch) Bars	Price List Battle









Deagan Orchestra Bell Floor Rack No. 666

CA	т. N o.	DESCRIPTION		PRICE	CODE WORD
	666 —Deagan	Orchestra Bell	Floor Rack		.Fatigue
	664 —Floor R	Rack Extension	Legs	Price List	.Extol

Deagan Cathedral Chimes

C	AT. No.	DESCRIPTION		PRICE	CODE WORD
	Ch: ner	Octaves, C to Fimes, 1 inch diamete rack)	r. (Without ban-		. Candor
	634 —Cas	se for No. 9134 Chim	nes		. Canter
	1376 —Tr	unk for No. 9134 Chi	mes	Pric	. Trophy
	rac	Octaves, Bb to E imes, 1½ inch dia ck, but no banner) No. 2014 and one No. 20		e List	. Capable
	M	1 C- N- 0164 Chi			Track

Deagan Cathedral Chimes No. 9164 Rack, 7 ft. 7 in. high, 4 ft. 1½ in. wide. Rack 7 ft. 7 in. high, 4 ft. 1½ in. wide.

Mallets

Cat. No. Description Price Code Word	rith each Deagan Instrument. Additional m Cat. No. Description Price Code Word 2005—11/4-inch Soft Rubber	Cat. No. Description Price Code Word
2000 —Small Bronze Nickel- plated Orchestra Bell Mallets. Per pair	Xylophone and Orchestra Bell Mallets. Per pairMajor	and Marimba Solo Mallets. Per pair
2001 ½—½-inch Hard Rubber Xylophone and Orchestra Bell Mallets. Per pair Mature	2006-1½-inch Quarter Hard Rubber Xylophone and Or- chestra Bell Mallets. Per	2015—Medium Wound Xylo- phone and Marimba Solo Mallets. Per pair
2002 —1-inch Soft Rubber Xylophone and Orchestra Bell Mallets. Per pair Magnolia	pair	2016—Soft Wound Xylophone and Marimba Solo Mal- lets. Per pair
2002½—1-inch Quarter hard Kylophone and Orchestra Bell Mallets. Per pair. 7Matter 2003—1-inch Half Hard Rub-	2008—1% - inch Three - quarter in Hard Rubber Xylophone and Orchestra Bell Mal-	2018—Hard Wound Marimba & Mallets. Per pair
ber Xylophone and Or- chestra Bell Mallets. Per	lets. Per pair	Accompaniment Mallets. 6 Per pair
20031/2-1 - inch Three - quarter # Hard Rubber Xylophone and Orchestra Bell Mal-	2010—1'4-inch Soft Rubber Xylophone and Orchestra Bell Mallets. Per pair	Accompaniment Mallets. Marine Per pair
lets. Per pair	2011—1½-inch Hard Rubber Xylophone and Orchestra Bell Mallets. Per pair	Bass Mallets. Per pair Maritime 2025—Rawhide Cathedral Chime Mallet, 2 oz. Each Match
Bell Mallets. Per pair Majesty 2004 1/2—Same as No. 2004, but	2012—11/8-inch Oval Hard Rubber Xylophone and Or-	2026—Rawhide Cathedral Chime Mallet, 3½ oz. Each
with slender handles. Per pair	chestra Bell Mallets. Per pair	Mallet, 5 oz. Each Matron

Extra Legs for Changing Height of Instruments

CAT. N		FRICE	00DE (10.
786	*-Full length legs for Nos. 560 and 561 Parsifal Bells, Nos. 100 and 102 Song	5	*
	Bells for standing position	. See	Legion
787	* Short less for No. 870 Vylonbone for sitting position	rrice	Legate
788	—Short legs for No. 370 Aylophone for sitting position—Short legs for No. 352 Marimba, and No. 872 Xylophone for sitting position	1	Legal
	*0 16 16 1		

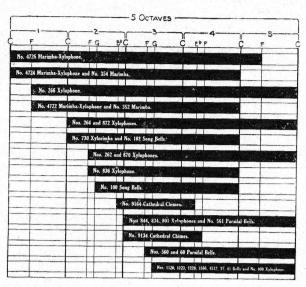




Deagan Register

Diagram

All of the various Deagan Instruments are included within a register of five octaves chromatic, C to C. By referring to the Deagan Register Diagram at the right the comparative register of any Deagan Instrument can be quickly determined.



Deagan Tuning Forks

A-440 is the official pitch of the American Federation of Musicians, in fact the pitch used by all Professional Bands and Orchestras in North and South America, also most of Europe. Every musician should carry one of these Forks, the pitch of which is absolutely guaranteed. Provides positive check on the pitch of Pianos, etc.

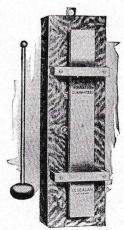




No. 170 Deagan Tuning Fork Length 5 inches.



No. 9011 Deagan Tuning Fork Length 5 inches.



No. 240 Deagan Studio Tuning Bar Length 101/4 inches.

Deagan Series "One Sixty" Forks

	Blued Steel		
CAT. No.	DESCRIPTION	PRICE	CODE WORK
160 —A -440	. 7,1111,111,111,111		Fang
			Fan
162 —C -523.3	(A-440 pitch)	See	Feat
165 -A -435	***************************************	Price	Feign
166 -Bh 460.9	(A-435 pitch)	List	Feint
167 -C -517.3	(A-435 pitch)		Feint

Deagan Series "One Seventy" Forks

			Blued Steel		
170	-A -440				Fertile
171	-B n-400.2	(A-44f) nitch)		C	Forment
172	—С -523.3	(A-440 pitch)		Dec.	Fervid
175	-A -435	•		Price	Festive
176	-Bh-460.9	(A-435 pitch)	••••••	List	Fetter
177	-C -517.3	(A-435 pitch)	***************************************		Foto

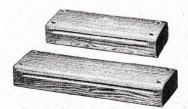
Deagan Standard Forks

	14.16	ruci i laten		
9007 -A -435		·····	See	Falcon
9009 —C -517,3 (A-435 pitch)		D .	Fallacy
9011 -A -440			Price	Fallow
9013 —C -523.3 (4-440 pitch)		List	Falter
Deagan Standar	Forks will be furnished	in other pitches. Prices on a	polication	

Deagan Studio Tuning Bar

Used the World over by the best Bands and Orchestras for "tuning up." No musical organization can afford to be without one. Tone carries a long distance making tuning easy. Prevents disputes.

240 —A -440 241 —B ₀ -466.2 (A-440 pitch) 242 —C -523.3 (A-440 pitch)		Stalk Stalwart Stamina
245 —A -435	liet	Staple
247 —C -517.3 (A-435 pitch)	List	Stature



De	agan	wood	Blocks	
	_			and the same

	Invaluable to the Drummer. Supplied in two sizes.		CODE WOR
140 —Deagan	Piccolo Wood Block. Size, 41/2x15%x15 inches	See Price	Wreathe
142 —Deagan	Standard Wood Block. Size, 6x2x15 inches	List	Wrest