





SANCTUS.







RESPONSES.



RESPONSE_After the 10th Commandment.

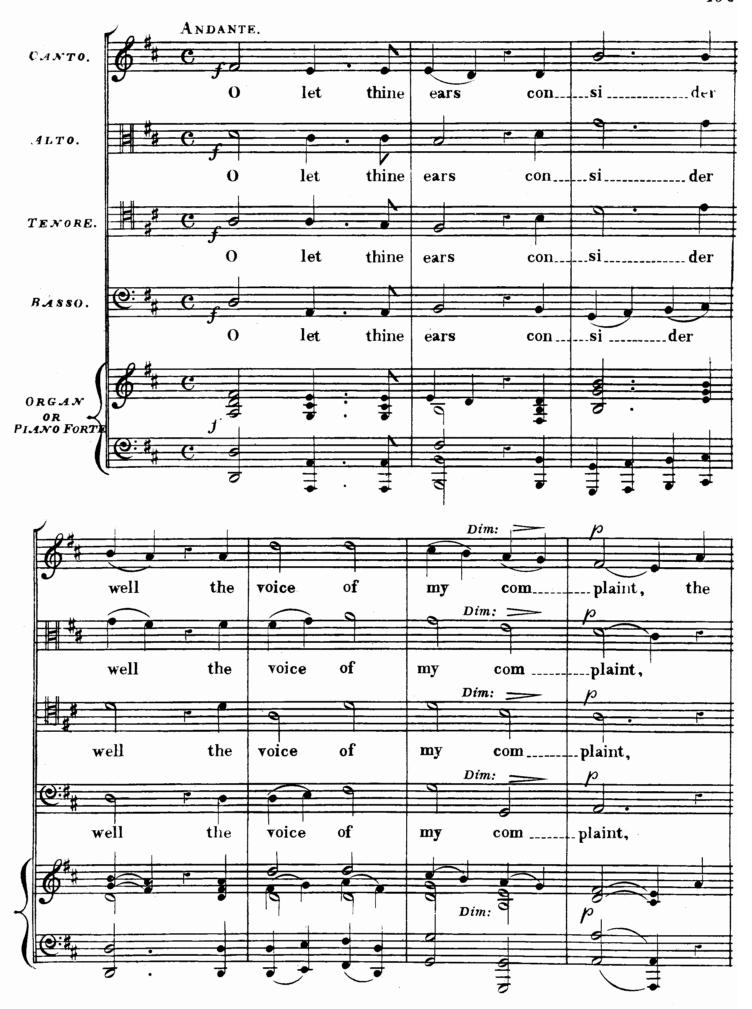


OUT OF THE DEEP,

Anthem.































CHRISTMAS

TINE.

ALBBRT,

Z. of F. G. & G.

Christmas Hymn.



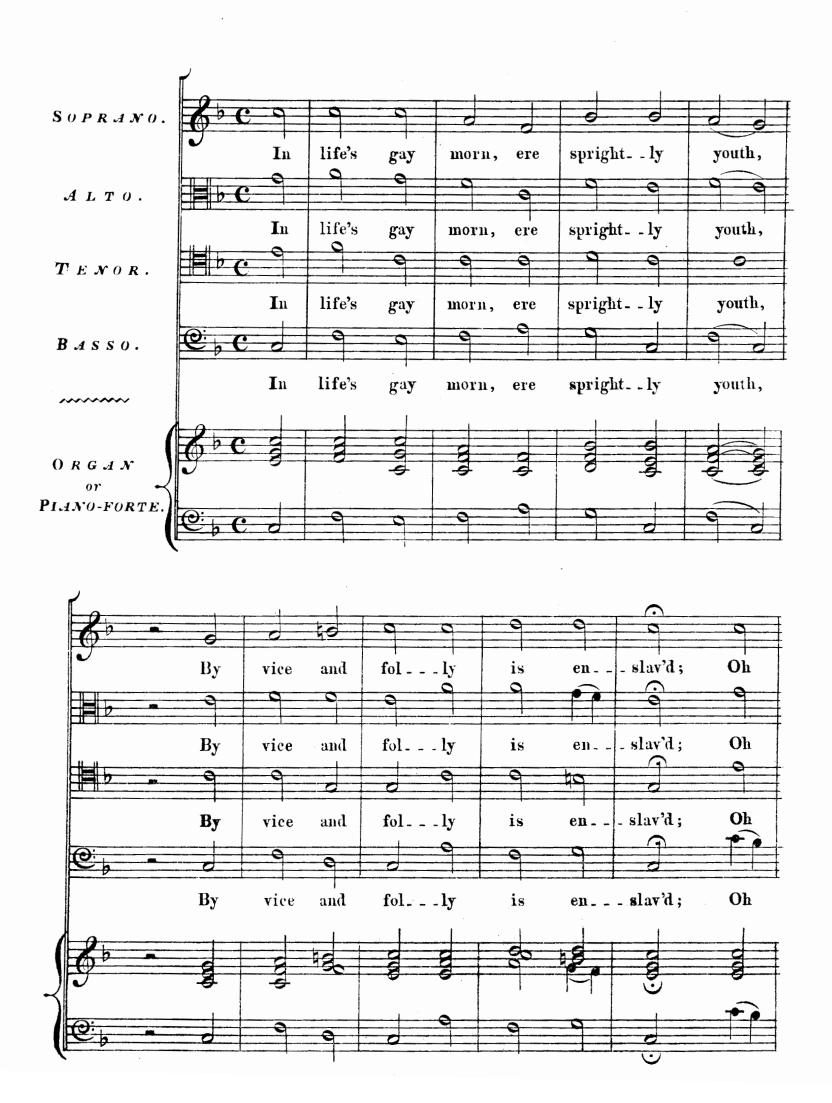


•

CHOBA

____IN I .____

T. of P. C. & C.





MELODY FOR THE VIOLIN.

nrith an Accompaniment for the Viano Forte.

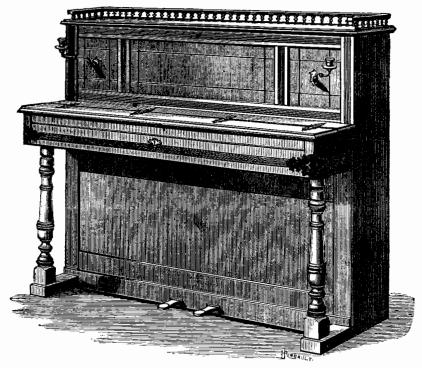






METZLER & CO.'S

"EARLY ENGLISH" PIANETTE

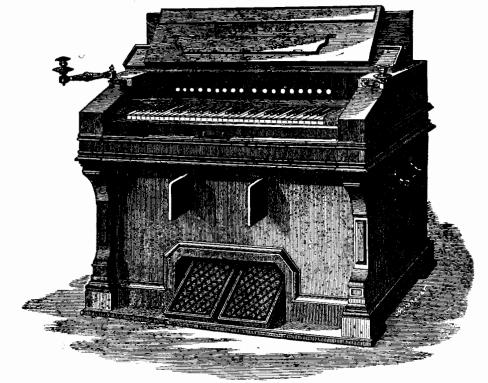


A very elegant Instrument, in solid Walnut Case, incised and gilt, with rail top, and mediæval brass mounts, check action, trichord treble, specially designed for and adapted to the prevailing taste of the day. Exceedingly pleasant both in touch and tone.

PRICE THIRTY GUINEAS.

Three Years' system of Hire and Purchase, £2 17s. 6d. per quarter.

METZLER & CO.'S MUSTEL ORGANS.



THE MUSTEL ORGANS produce all the effects of a Full Orchestra, Military Band, Cathedral Organ, Violoncello, Violin, Flute, Oboe, Clarionet, Bassoon, Horns, &c., and every description of Music can be easily and effectively performed.

THE MUSTEL ORGANS have all the latest Mechanical Improvements, including Double Prolongement, Double Expression, Forté Expressif, Metaphone, &c., and the Touch is lighter than that of the best Pianofortes.

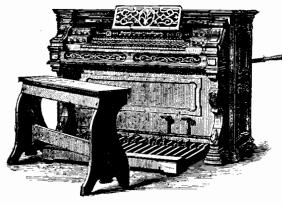
(Metzler & Co.'s Complete Instruction Book, price 5s.)

METZLER & CO., 37, GREAT MARLBOROUGH STREET, LONDON, W.

MASON AND HAMLIN'S AMERICAN ORGANS.

New Styles and Improvements.

NEW PEDAL ORGAN WITH 2 MANUALS.



GRAND GOLD MEDAL. PARIS EXHIBITION, 1878.

HIGHEST AWARD, PHILADELPHIA EXHIBITION. 1876.

NEW CONGREGATIONAL ORGAN (VERY POWERFUL).



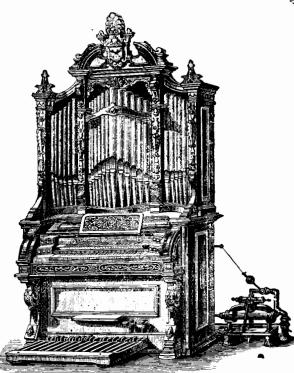
(Used by Mr Sankey.)



CHEAPEST

BECAUSE

BEST.



GRAND GOLD MEDAL, SWEDEN EXHIBITION, 1878.

NEW PEDAL ORGAN.

ONLY MEDAL, VIENNA EXHIBITION, 1873.

INDIAN MODELS IN RED CEDAR CASES.



TESTIMONIALS

FROM

CH. GOUNOD DR. STAINER E. J. HOPKINS DR. SPARK

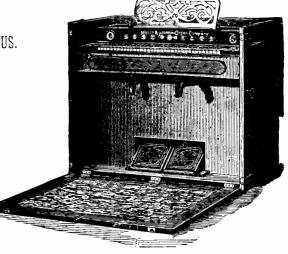
CARL ROSA

E. BATISTE

FRANZ LISZT BRINLEY RICHARDS

CH. SANTLEY

CHRISTINA NILSSON.



Prices 8 to 300 Guineas.

THREE YEARS' SYSTEM OF HIRE AND PURCHASE.

METZLER & CO., 37, Great Marlborough Street, London, W.

WELVE DUMB PIANOS COMBINED

METZLER & CO.S REGULATING DIGITORIUM (HORN'S PATENT)

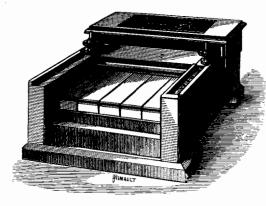
Is now constantly used at Trinity College, London; the National Training School for Music; the Royal Normal College, Norwood; the National Hospital for the Paralysed and Epileptic; the National Hospital for the Deformed; the Royal Orthopædic Hospital, London, &c., &c.

The Improved Regulating Digitorium is a portable Instrument containing five or more notes, like piano keys, and is designed to form a Perfect Gymnasium for the Fingers, whether in a normal or abnormal condition.

LIST OF PRICES

Five Notes, Ivory, with Rail and ...£1 15 0 Regulating Touch ...

One Octave ... 3 0 0



LIST OF PRICES.

Two Octaves	 	å	E5 O	0
Three Octaves	 	• • •	6 10	0
Four Octaves	 		8 10	0

In the New Regulating Digitorium, one Instrument supplies every resistance or pressure requisite for finger practice, and thus saves the cost of at least Twelve Ordinary Dumb Pianos. Another novelty is the mechanism to regulate the depth of touch, for the purpose of increasing the *length of stroke* of the fingers (the longer the lever the greater the power), thus giving velocity of movement and remarkable flexibility, by compelling the performer to depress and raise the fingers to a much greater extent than in Pianoforte playing, and effectually preventing what is technically called secondary motion, or the movement of the unemployed fingers, while the keyboard is always unimpeded for the practice of scales and exercises. The third feature in the Regulating Digitorium is that the performer is not left to guess whether he is acquiring more power in his fingers, for as the keys' resistance is increased, a pointer marks on a scale at the side of the Instrument every variation, even to a quarter of ounce. Briefly to enumerate its merits, the novel features of this Instrument are:-

1st. A Means of Regulating the Resistance of the Keys. 2nd. A Means of Regulating the Depth of Touch. 3rd. An Index Showing the Progress made.

DIGITORIUM. THE REGULATING PRONOUNCED INVALUABLE FOR TECHNIQUE.

It increases the individual power of the fingers more rapidly than the Piano or any other Instrument. It avoids incessant din. Unlike other Dumb Pianos, it cannot injure the touch (vide Medical Report), as it accommodates itself to the weakest as well as the strongest hand. It enables adults and children who have not learned the Piano, to overcome the natural stiffness and weakness of their fingers in an incredibly short period. It saves more than half the time employed in "practice." It is very advantageous in families and schools, where several pupils may practise scales and exercises simultaneously in the same room. It

cannot be tampered with by children, as the key which regulates the resistance and the depth of touch, in the octave and larger Digitoriums, is detached from the Instrument. It enables Pianists to keep up their practice when travelling, or otherwise deprived of a Pianoforte. It saves unnecessary wear and tear of the Pianoforte. It removes all the objections to a Dumb Piano. As a Finger Gymnasium it is an adjunct to every Musical Instrument. It is the first Instrument of the kind used by the medical profession, to facilitate muscular exercise and develop the power of stiff fingers, arising from disease or accident.

TESTIMONIALS.

ARTHUR SULLIVAN, ESQ.,

Mus. Doc., late Principal, National Training School for Music.

MR. ARTHUR SULLIVAN, by whom Horn's Regulation Digitorium has been introduced at the National Training School for Music, says—"I shall be most happy to recommend its use, both in and out of the school, whenever an opportunity occurs."

41, POWIS SQUARE, W.,

Messrs. Horn & Son.

[Copy 1.]

Dear Sirs,—In reply to your letter of the 19th, I have no difficulty in saying that I consider our Regulating Digitorium the best instrument of the kind yet produced. The organism south the resistance and the depth of touch promises to be of great value of pianists, and removes one of the chief objections to other digitoriums. You are at liberty of make what use you please of this.

FRANKLIN TAYLOR.

(President of the Academy for the Higher Development of Pianoforte Playing.)

DR. CHARLES BEEVOR, Resident Medical Officer of the National Hospital for the Paralysed and Epileptic, Queen Square, Bloomsbury, reports, August 2nd, 1880, "I have used the IN-PROYED REGULATING DIGITORIUM at this Hospital in several cases of stiff finger joints from Hemiplegia and other causes, and I have found that the individual power in the fingers has been MUCH INCREASED by the use of the DIGITORIUM."

Mr. E. H. Turpin, Secretary of the College of Organists, in recommending the Regulating Digitorium, says—"This new Instrument by excellent mechanism gives any required pressure and depth of touch."

MR. ARTHUR WILMOT, Professor of Music, Croydon (late of the Royal Normal College), in a letter, dated Sept. 26, 1881, says—"I have the highest opinion of your REGULATING DIGITORIUM, and have myself used the Instrument WITH MUCH BENEFIT."

"A very useful Instrument."—HERBERT CANNING, Secretary of the National Hospital for the Deformed, Great Portland Street, London.

"167, HOLLAND ROAD, KENSINGTON, W.
" Dec. 14th, 1881. "On first seeing the Regulating Digitorium of Messrs. Horn & Son, some time since, I as immediately struck by its real utility as an Instrument to rapidly develop the muscles of the fingers and the hand—it not being merely a Dumb Piano with one pressure and one pith of touch (as it may happen to be sent out by the maker), which is liable to strain hands at are weak . . . In fact, the Regulating Digitorium appears to me to be the only

SIR MICHAEL COSTA,
Conductor of Her Majesty's Opera, Hon. Fellow of Trinity College, London.

SIE MICHAEL COSTA, in a letter to MESSES. HORN, dated June 26th, 1881, says he "will have much pleasure to recommend their ingenious invention to his friends whenever he has the opportunity."

"We have had an opportunity of thoroughly testing the capabilities of this ingenious instrument, and can conscientiously endorse the testimony of the MANY HIGH AUTHORITIES who have recommended it to the use of pianists and organists. The improvements in this different ware certainly very striking. The power of regulating with the utmost exactitude the amount of resistance of the keys, which is effected by very simple means, is not more serviceable than the power of altering the depth of touch gradually from \$ to \$ of an inch. The performer can begin with the ordinary piano depth, advancing by degrees, as he pleases, to that of the organ, and even going beyond it to a greater depth than has hitherto, we imagine, been seen in any keyboard. In short, "twelve dumb pianos combined in one" is a fair summary of Messrs. Horn's contrivance."—Musical Education.

"A warded feature in this tabulation was a contribution of regulating the power of regulating."

"A marked feature in this ADMIRABLY CONTRIVED MACHINE is the power of regulating the weight of touch, ounce by ounce, according to a scale placed at the side of the instrument."—Musicat Standard.

"As a contrivance for facilitating muscular exercise of the fingers it is certainly a useful mechanism, and as such as been found of PRACTICAL VALUE."—The Lancet.

"By the daily use of one of these REGULATING DIGITORIUMS, anyone may acquire the greatest facility in fingering."—Musical Opinion.

"Accomplished by the simplest possible mechanical contrivance."-Athenœum.

"This instrument will be sure to find favour with the profession."—London Medical Record.

Exhibited before the Members of the British Medical Association at Cambridge, 1880 (see British Medical Journal).

Awarded the Certificate of Merit at the International Medical and Sanitary Exhibition, London, 1881, by the Judges:—J. S. Bristowe, M.D., Senior Physician at St. Thomas's Hospital; Samuel J. Gee, M.D., Physician at St. Bartholomew's; J. Warrington Haward, F.R.C.S.; Edmund Owen, M.B., F.R.C.S. NOTE.—The hand should be held in a somewhat rounded position, and in practising the REGULATING DIGITORIUM, the Exercises in "The Tutor" may be used.

Instrument of the kind to fulfil its purpose in all points, and its adoption in the Hospitals and by the medical profession speaks volumes for its efficiency, which I can corroborate by personal use, and also in the hands of pupils. I am convinced of its value to both the professional and the amateur musician. "THOS. LODER CHILDERSTONE, R.A. of Music. "(Principal of the West Kensington Musical Academy, and "Organist of S. John Baptist, Kensington."

AGENTS-SOLE