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PATENT

Duett

CONCERTINA.

V. Best Concertina

INSTRUCTIONS
for Performing on
Wheatstone's
PATENT DUETT CONCERTINA.

Ent. Sta. Hall.

Price 2/-

LONDON,

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| N ^o 1. SCOTCH AIRS. | N ^o 4. OPERATIC AIRS. |
| 2. IRISH D ^o | 5. NATIONAL & PATRIOTIC AIRS. |
| 3. SACRED D ^o | 6. DANCE MUSIC. |

To be Continued.



THE PATENT DUETT CONCERTINA.

The Patent Duett Concertina possesses advantages hitherto unobtainable in a single Musical Instrument; in fact, it is two Concertinas in one, the left hand end being used as an accompaniment to the right or treble; each end having a perfect scale of itself, so that a melody can be played on either without any assistance from the other. This Instrument is double action, and enables the performer to articulate and to give that effect to slurred staccato passages which is produced with such perfection on the Violin and Flute. Another advantage of this Concertina is, that the accompanying scale or second is entirely on the opposite end played by the other hand, which enables one hand to act without disturbing the execution of the other; and being in a different case, each Instrument thus separated by the bellows from the other, gives individuality and distinctness to the melody which can only be appreciated by hearing the effect.

HOLDING THE INSTRUMENT.

The part on which the Inventor's name is stamped distinguishes the right hand and treble end of the Instrument, which is placed uppermost in the box, the part where the metal button which secures the thumb straps being uppermost when played, the studs being furthest from the performer. The Duett Concertina is held by inserting the hands between the projecting pieces and the straps on each end in such a manner, that the 1st, 2nd, 3rd, and 4th fingers are at full liberty to act on their respective rows of studs. The left hand side of the Concertina should rest on the knee somewhat raised, and care should be taken that the folds of the bellows do not rub against the dress. The Instrument should be kept as nearly as possible in a horizontal position. The straps are made to adjust, and can be altered to suit the performer's hands by unscrewing and re-inserting the metal buttons after sliding the strap through the metal loop to the size required.

Many persons having formed opinions very prejudicial to the Concertina, in consequence of mistaking for the original, an imitation called the *German Concertina*, the public is informed, that, the so called instrument is totally different (with the exception of the exterior), both as regards fingering and construction, in which it is identical with the Accordion. The Concertina, as patented, may be distinguished by the circumstance, that any key being touched, the same sound will be produced whichever way the bellows is moved.

The bellows should never be drawn out or closed, unless a stud is at the same time pressed down; because by this the bellows would be strained without producing any sound, also no sound will be produced if a stop be pressed and the bellows be not at the same time moved; by which it will be seen that the opening of a stop enables the performer to produce the required sound only on moving the bellows. The bellows is expanded and contracted by the action of the right arm, while the fingers of each hand act on the studs. The bellows should not be alternately drawn out and pressed in for each successive note as is required to be done when playing on the Accordion; this should be avoided as much as possible, and the bellows drawn out to nearly the full extent and then pressed nearly close together, observing to keep the two ends of the Instrument parallel to each other. The bellows of the Duett Concertina, whether open or closed, is always in a position to produce the required sound; hence there is no occasion for the key or valve with which the different kinds of Accordions are incumbered. The piano's fortes, crescendos, diminuendos, &c; are all regulated by the action of the bellows, accordingly as it is moved gently or strongly, and is effected by gradually increasing or diminishing the movements of the hand. On first commencing the tones should be played very softly; this gives a sensibility to the hand, which would be lost if the performer were to commence by playing loud. The first practice will be to play long sustained notes equally soft throughout, using no more motion than is necessary to produce the sounds; when this is acquired, the tones may be increased and diminished; then the scales or portions of them may be played in a similar manner. Although the tones of this Instrument produce at once an agreeable effect, they are capable of considerable improvement by practice, and are to be cultivated so as to produce some difference in the quality according to the firmness or the delicacy of handling the bellows by the performer. *Particular care should be taken that the bellows be not moved suddenly or with violence* which would only be the means of forcing the Instrument out of tune and of producing a harsh and disagreeable effect.

Before depositing the Instrument in its case if the performer does not manage to finish the tune by closing the bellows, the air remaining in it may be expelled by sounding a chord.

11
x

15

16

SCALE OF THE DUETT CONCERTINA.

LEFT HAND.

RIGHT HAND.

4th Finger. 3rd Finger. 2nd Finger. 1st Finger.

4th Finger. 3rd Finger. 2nd Finger. 1st Finger.

G A B C D E F G A B C F# G A B C F#

4 3 1 4 2 3 1 1 1 2 4 1 3 2 4 1 3 2 4 4

* If the performer can conveniently use the thumb for this note it will be a considerable advantage when played immediately followed by the C or G studs in the same row

Each finger being kept over its respective row of studs, if the scale on the right hand be commenced from the key note C the notes in the octave will be played by a repetition of the movement of the 1st, 3rd, 2nd and 4th fingers; and on the left hand side by similarly repeating the 4th, 2nd, 3rd and 1st, being the right hand inverted.

The simplicity of the scale is such, that the studs themselves can be readily compared with the places of the notes on the music staff without the intervention of a letter, or the clumsy addition of figures to represent the notes.

It will be seen by the scale preceding that the four highest notes on the left are the same as the four lowest on the right hand of the Instrument; and the studs pressed down by the 1st and 2nd fingers produce those notes that are between the lines of the music staff, and those pressed down by the 3rd and 4th those that are on the lines; this rule applies to both ends of the Instrument excepting the lowest stud on each end. By pressing down two studs on either of the outside rows in a slanting position to each other, thirds are produced; and two taken in a right line onwards give fifths, excepting the lowest G, which, when taken with its adjoining note produce a second with its diagonal, and a fourth with its vertical stud above.

Right Hand.

1

Left Hand.

3

4

2

3

1

1

* These notes are repeated by the action of the fingers on the studs and not by the action of the bellows.

The image shows a page of musical notation for a piano exercise, page 8. It consists of seven staves of music, each with fingerings indicated by numbers 1-4 above or below notes. The notation includes treble and bass clefs, stems, and beams. The exercise concludes with a double bar line and the initials "D.C." on the second staff.

In learning, the right hand notes with their stems upwards should be first practised only, and then the left hand in a similar manner, when, each part being well performed separately, both may be played together.

PRELUDE IN C.

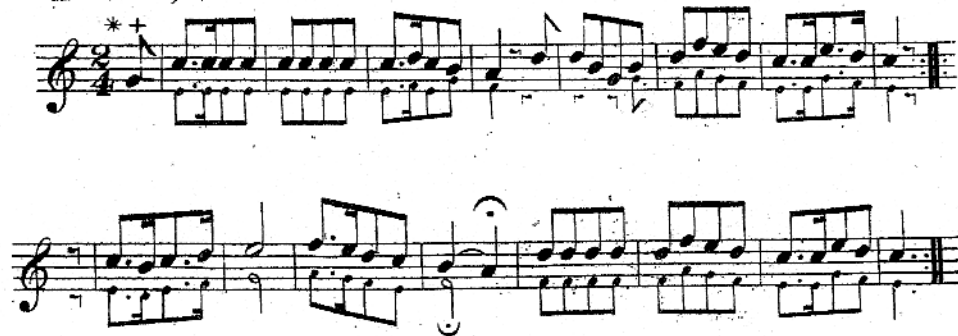
Right Hand.



Left Hand.

LUCY NEAL.

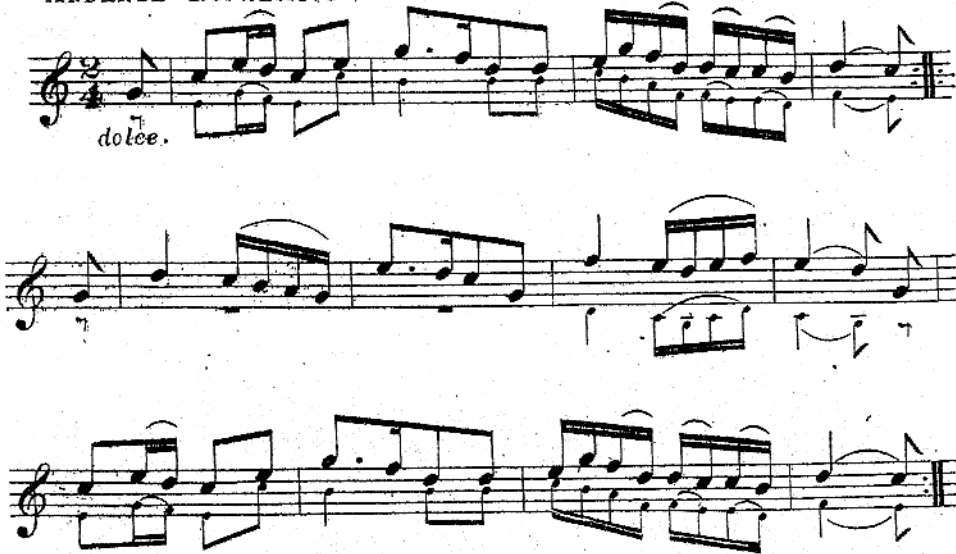
ANDANTE, ALLEGRETTO.



SUL MARGINE.

ANDANTE ESPRESSIVO.

dolce.



*When the C follows G on the right end the thumb may if convenient be used for the latter.

SPANISH CHANT.

ANDANTE, ALLEGRETTO.

The first piece, 'SPANISH CHANT', is written on three staves of music. It begins with a treble clef and a common time signature. The first staff starts with a forte (*f*) dynamic and features a melodic line with a slur over the first four notes. The second staff continues the melody with a piano (*p*) dynamic. The third staff concludes the piece with a fortissimo (*ff*) dynamic, followed by a piano (*p*) dynamic for the final phrase. The music is characterized by a mix of quarter and eighth notes, with some rests.

THE GIRL I LEFT BEHIND ME.

ALLEGRETTO.

ENGLISH AIR.

The second piece, 'THE GIRL I LEFT BEHIND ME', is written on three staves of music. It begins with a treble clef and a 2/4 time signature. The melody is characterized by eighth-note patterns and slurs. The first staff starts with a quarter rest followed by an eighth note. The second and third staves continue the melodic line, ending with a double bar line. The music is light and rhythmic, typical of an English air.

MA NORMANDIE.

ANDANTINO.

Musical score for 'MA NORMANDIE' in 3/4 time, marked 'ANDANTINO'. The piece begins with a piano (*p*) dynamic. The melody is written on a single treble clef staff, while the accompaniment is written on a grand staff (treble and bass clefs). The music features a mix of eighth and sixteenth notes, with some passages marked with slurs and accents.

BRITISH GRENADIERS' MARCH.

ALLEGRO.

Musical score for 'BRITISH GRENADIERS' MARCH' in 2/4 time, marked 'ALLEGRO'. The piece starts with a forte (*f*) dynamic. The melody is on a single treble clef staff, and the accompaniment is on a grand staff. The music is characterized by a rhythmic march pattern with many eighth and sixteenth notes.

GERMAN AIR.

ANDANTE.

SCHULTZ.

Musical score for 'GERMAN AIR' in 2/4 time, marked 'ANDANTE'. The piece is attributed to 'SCHULTZ'. The melody is on a single treble clef staff, and the accompaniment is on a grand staff. The music features a steady, flowing melody with a mix of eighth and sixteenth notes.

POP GOES THE WEASEL.

ALLEGRETTO.

Musical score for "Pop Goes the Weasel" in 6/8 time, marked ALLEGRETTO. The score consists of four staves of music. The first staff is a treble clef with a 6/8 time signature. The second and fourth staves are also treble clefs. The third staff is a bass clef. The music features a rhythmic melody with eighth and sixteenth notes, and a bass line with eighth notes. The piece concludes with a double bar line.

ROBIN ADAIR.

ANDANTE.

Musical score for "Robin Adair" in 3/4 time, marked ANDANTE. The score consists of two staves of music. The first staff is a treble clef with a 3/4 time signature and a piano (p) dynamic marking. The second staff is a bass clef. The music features a melody with quarter and eighth notes, and a bass line with quarter notes. The piece concludes with a double bar line.

PRELUDE IN G.

R.H.

L.H.

ALLEGRETTO. "COAL BLACK ROSE."

ANDANTE. "ROUSSEAU'S DREAM."

Fine

D.C.

HUNGARIAN WALTZ & TYROLESE AIR AS A DUETT.

LE PORTRAIT.

MODERATO.

Musical score for "LE PORTRAIT." in Moderato tempo. The score consists of four staves of music. The first staff begins with a treble clef, a key signature of one sharp (F#), and a common time signature (C). The music features a melody with various note values, including quarter, eighth, and sixteenth notes, and rests. The second and third staves continue the melody with similar rhythmic patterns. The fourth staff concludes the piece with a double bar line.

O PESCATOR.

ANDANTE.

Musical score for "O PESCATOR." in Andante tempo. The score consists of two staves of music. The first staff begins with a treble clef, a key signature of one sharp (F#), and a 4/4 time signature. The music features a melody with various note values, including quarter, eighth, and sixteenth notes, and rests. The second staff continues the melody with similar rhythmic patterns. The piece concludes with a double bar line.

*
"LOVE NOT."

The musical score consists of six staves of music, each beginning with a treble clef and a common time signature (C). The notation includes various rhythmic values such as eighth and sixteenth notes, often beamed together. Fingerings are indicated by letters 'L' and 'R' above the notes. A triplet of eighth notes is marked with a '3' in a circle. The piece concludes with a double bar line.

* By permission of Mess^{rs} BEALE & CHAPPELL.

L'AMO L'AMO.

BELLINI.

ANDANTE.

PESTAL.

LE ROSSIGNOL WALTZ.

The musical score for "Le Rossignol Waltz" is presented on six staves. The first staff begins with a treble clef, a 3/8 time signature, and a piano (*p*) dynamic marking. It features a melody with several triplet markings (indicated by a '3' above a bracket) and rests. The second staff continues the melody with similar triplet patterns. The third staff introduces a forte (*sf*) dynamic and includes a sixteenth-note triplet. The fourth staff features a forte (*f*) dynamic and a more complex rhythmic pattern with sixteenth notes. The fifth and sixth staves provide accompaniment with chords and rhythmic patterns, including a sixteenth-note triplet in the fifth staff. The piece concludes with a double bar line at the end of the sixth staff.

BUONA NOTTE.

MODERATO.

Musical score for 'BUONA NOTTE.' in C major, 2/4 time. The score consists of four staves. The first staff begins with a dynamic marking of *mf*. The music features a melody of eighth and sixteenth notes with various ornaments and slurs. The second and third staves continue the melody and accompaniment. The fourth staff concludes the piece with a dynamic marking of *p*.

GOD SAVE THE QUEEN.

Musical score for 'GOD SAVE THE QUEEN.' in 3/4 time. The score consists of three staves. The first staff shows the beginning of the piece. The second and third staves contain first and second endings, indicated by boxes labeled '1st time.' and '2nd time.' The music is primarily composed of chords and simple melodic lines.

WALTZ.

ALLEGRETTO.

The musical score consists of six systems of two staves each (treble and bass clef). The key signature has one sharp (F#) and the time signature is 3/8. The first system begins with a treble staff containing a series of eighth notes and a bass staff with a simple accompaniment. The second system includes a dynamic marking of *p* (piano) and a repeat sign. The third system features several accents marked with an 'x' over the notes. The fourth system continues the melodic and accompanimental lines. The fifth system concludes with a dynamic marking of *f* (forte) and the instruction "Fine." below the bass staff. The sixth system ends with the instruction "D.C.:" (Da Capo) at the bottom right.

AIR FROM "NORMA."

ANDANTE.

The musical score is written on a single treble clef staff with a common time signature (C). It consists of six lines of music. The first line begins with the tempo marking 'espressivo.' below the staff. The music features a variety of rhythmic patterns, including eighth and sixteenth notes, often grouped in pairs or small groups. The second line includes two triplet markings (3) over eighth notes. The third line contains several triplet markings (3) over eighth notes. The fourth line features a sextuplet (6) over eighth notes, followed by a triplet (3) and another sextuplet (6). The fifth line includes a 'rall.' marking above a group of notes. The sixth line concludes with two triplet markings (3) over eighth notes. The piece ends with a double bar line and repeat dots.

Whitstone & Co. Inventors & Patentees of the Concertina,
20, Conduit Str.^t Regent Str.^t LONDON.

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