Specifications/Technische Daten Specifikationer/Spesifikasjoner

B-605

KEYBOARDS

Upper: 44 keys $f \sim c_4 (3^{-2/3} \text{ octaves})$ Lower: 44 keys $F \sim c_3 (3^{-2/3} \text{ octaves})$ Pedals: 13 keys $C_1 \sim C (1 \text{ octave})$

TONE LEVERS

Upper: Attack 4', Flute 16', Flute 8', Flute 4',

Flute 2-2/3', Trombone 16', Clarinet 16',

Oboe 8', String 8', Wah Brass, Combination 1, Combination 2, String

Ensemble

Lower: Flute 8', Horn 8' or Piano, Cello 8' or

Guitar, Wah Guitar

Pedals: Bass 16', Bass 8', Bass Guitar 8'

SPECIAL PRESETS

Selectors: Piano, Harpsichord, Guitar, Vibraphone,

Banjo

Control: Volume CUSTOM VOICES

Selectors: Flute, Saxophone, Trombone, Trumpet

Control: Volume PRESET ENSEMBLE

Special Presets Upper/Lower, Special Presets,

Custom Voices, Upper Ensemble

EFFECT LEVERS

Attack Length (upper)

Vibrato Depth, Vibrato Delay (upper)

EFFECT CONTROLS

Upper Sustain, Pedal Sustain, Reverb

EFFECT TABLETS

Lower Coupler, Upper 16'8'4' Slow Attack, Upper

16'8'4' Sustain

TREMOLO/SYMPHONIC CHORUS

Upper Flute, Upper Orchestra, Lower Flute, Lower Orchestra, Tremolo Speed Slow/Fast, Tremolo/

Symphonic Chorus, Tremolo Speed

AUTO RHYTHM SECTION

Selectors: March, Waltz, Swing, Slow Rock, Jazz

Rock, Disco, Tango, Bossanova, Rhumba,

Mambo, Samba, 16 Beat

Controls: Rhythm Start, Rhythm Synchro Start,

Tempo, Volume, Tempo Light, Foot

Switch (Rhythm Stop)

Rhythm Variation (On, 4 Bar/8 Bar)

AUTO BASS/CHORD SECTION

Normal, Single Finger Chord, Fingered Chord,

Custom A-B-C, Constant, Memory

AUTO ARPEGGIO SECTION

Selectors: Up, Turn, Variation 1, Variation 2 Controls: Arpeggio Voices 1 · 2, Sustain, Volume

MELODY ON CHORD

Cancel, Mode 1, Mode 2, Volume Soft

MAIN CONTROLS

Manual Balance, Master Volume, Expression Pedal,

Power Switch, Power Light

OTHER FITTING

Headphones Jack (390Ω Imp.)

AUX OUT Jack (470 Ω Imp.) AUX IN Jack (23k Ω Imp.)

EXP. IN Jack $(47k\Omega \text{ Imp.})$

Music Rest, Matching Bench, Rolltop Fallboard

MAIN AMP

 $30W \times 1 (8\Omega \text{ Imp.})$

SPEAKERS

Woofer $30 \text{cm} (12") \times 1$

Tweeter 5 cm $(2'') \times 1$

CIRCUITRY

Solid State (incl. LSIs and ICs)
Output Power: 30W (RMS)

Power Consumption: See Electone nameplate

Power Source: 50/60Hz AC

DIMENSIONS

Width: 114.4cm (45") Depth: 58.0cm (23") Height: 97.5cm (38-1/2")

WEIGHT 62kg (137 lbs)

FINISH

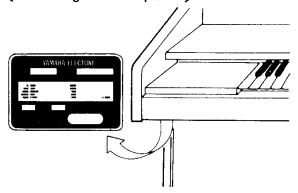
American Walnut · Polyester Finish

Specifications subject to change without notice.

(Where to find the Name plate)

(Hire ist das Typenschild angebracht)

(Placering av namnplåten) (Plassering av navneplaten)



B-805

KEYBOARDS

Upper: 44 keys $f \sim c_4$ (3-2/3 octaves) Lower: 44 keys $F \sim c_3$ (3-2/3 octaves) Pedals: 13 keys $C_1 \sim C$ (1 octave)

TONE LEVERS

Upper: Attack 4', Attack 2-2/3', Flute 16',

Flute 8', Flute 5-1/3', Flute 4',

Flute 2-2/3', Trombone 16', Clarinet 16', Trumpet 8', Oboe 8', String 8',

Trumpet 8', Oboe 8', String 8', Combination 1, Combination 2

Lower: Flute 8', Flute 4', Diapason 8' or Piano 1,

Horn 8' or Piano 2, Cello 8' or Guitar,

Wah Guitar

Pedals: Bass 16', Bass 8', Bass Guitar 8'

ENSEMBLE VOICES

Selectors: Cancel, String, Wah Brass, Brass

Controls: Ensemble, Volume

SPECIAL PRESETS

Selectors: Piano, Harpsichord, Guitar, Vibraphone,

Accordion, Banjo, Mandolin

Effect • Control: Symphonic, Volume

CUSTOM VOICES

Selectors: Flute, Saxophone, Trombone, Trumpet

Control: Volume PRESET ENSEMBLE

Special Presets Upper/Lower, Custom Voices

Upper/Lower, Special Presets, Custom Voices,

Upper Ensemble EFFECT LEVERS

Attack Length

Vibrato Delay (upper), Vibrato Depth

EFFECT CONTROLS

Upper Sustain, Pedal Sustain, Reverb

EFFECT TABLETS

Lower Coupler, Upper 16'8'4' Slow Attack,

Upper 16'8'4' Sustain

TREMOLO/SYMPHONIC CHORUS

Upper Flute, Upper Orchestra, Lower Flute, Lower Orchestra, Tremolo Speed Slow/Fast, Tremolo/

Symphonic Chorus, Tremolo Speed

AUTO RHYTHM SECTION

Selectors: March, Waltz 1, Waltz 2, Ballad, Swing,

Slow Rock, Jazz Rock, Disco, Tango, Bossanova 1, Bossanova 2, Rhumba, Mambo, Samba, Latin Rock, 16 Beat

Controls: Rhythm Start, Rhythm Synchro Start,

Tempo, Volume, Balance, Tempo Light, Rhythm Variation (On, 4 Bar/8 Bar), Break Variation, Foot Switch Selector

(Rhythm Stop, Break Variation),

Foot Switch

AUTO BASS/CHORD SECTION

Normal, Single Finger Chord, Fingered Chord, Custom A-B-C, Constant, Memory, Multi Bass

AUTO ARPEGGIO SECTION

Selectors: Up 1, Up 1, Turn 1, Turn 1,

Variation 1, Variation 2

Controls: Arpeggio Voices 1 • 2, Sustain, Volume

MELODY ON CHORD

Cancel, Mode 1, Mode 2, Volume Soft

MAIN CONTROLS

Manual Balance, Master Volume, Expression Pedal, Power Switch, Power Light, Pedal Pitch Control

OTHER FITTING

Headphones Jack (390 Ω Imp.) AUX OUT Jack (470 Ω Imp.)

AUX IN Jack (23k Ω Imp.) EXP. IN Jack (47k Ω Imp.)

Music Rest, Matching Bench, Rolltop Fallboard

MAIN AMP

 $30W \times 1 (8\Omega Imp.)$

SPEAKERS

Woofer $30 \text{ cm } (12") \times 1$ Mid-range $12 \text{ cm } (5") \times 1$

Tweeter $5 \text{ cm } (2'') \times 1$

CIRCUITRY

Solid State (incl. LSIs and ICs)
Output Power: 30W (RMS)

Power Consumption: See Electone nameplate

Power Source: 50/60Hz AC

DIMENSIONS

Width: 114.4cm (45") Depth: 58.0cm (23") Height: 97.5cm (38-1/2")

WEIGHT

63kg (139 lbs.)

FINISH

American Walnut · Polyester Finish

Specifications subject to change without notice.

Special Instructions for British Standard Model

As the colours of the wires in the mains lead of this apparatus may not correspond with the coloured markings identifying the terminals in your plug proceed as follows.

The wire which is coloured BLUE must be connected to the terminal which is marked with the letter N or coloured BLACK. The wire which is coloured BROWN must be connected to the terminal which is marked with the letter L or coloured RED.

IMPORTANT

THE WIRES IN THIS MAINS LEAD ARE COLOURED IN ACCORDANCE WITH THE FOLLOWING CODE:

BLUE: NEUTRAL BROWN: LIVE

