



Hammond M-SOLO Specifications

Sound Engine

Tone-wheel organ (B-3)

- MTWII (Modeled Tone Wheel II) sound engine, Polyphony: 61

Transistor organs (Vx, Farf, Ace)

- Sampling sound engine, Polyphony: 96

String/vocal ensemble (Ens)

- Sampling sound engine, Polyphony: 96

Polyphonic synthesizer (Syn)

- Analog modelling sound engine, Polyphony: 96

Keyboard

49-note lightweight keyboard (with velocity)

Organs

Drawbars:

- 9 pitches

Organ types:

- 4 (B-3, Vx, Farf, Ace)

Percussion:

- buttons (ON, SOFT, FAST, THIRD)

String/vocal ensemble

Voices:

- 7 (Male 16', Strings 16', Male 8', Female 8', Strings 8', Female 4', Strings 4')

Envelope:

- Attack
- Release

Polyphonic synthesizer

Oscillator:

- Waveform (triangle, sawtooth, square, pulse)
- Sub-oscillator

Filter:

- LPF 24dB/oct

Modulator:

- LFO 1 (Delay Vibrato & Wah-Wah/PWM)
- EG 2 (filter, amplitude)

Effects

Tone wheel organ (B-3):

- Leslie
- Vibrato & Chorus
- Overdrive

Transistor Organs (Vx, Farf, Ace):

- Leslie
- Vibrato
- Overdrive

Strings ensemble (Ens):

- Vibrato
- Chorus

Polyphonic synthesizer (Syn):

- Delay Vibrato & Wah-Wah/PWM
- Chorus

Keymap

Octave

Transpose

Controllers

Leslie:

- Bypass
- Stop
- Fast

Pitch Bend

- Octave
- Down
- Up

Connection Jacks

MIDI

- MIDI IN
- MIDI OUT

OUT

- TO HOST

AUDIO

- LINE OUT(L/R)
- PHONES
- AUX IN (with input level control)

CONTROL

- EXPRESSION IN (with polarity switch)
- LESLIE FAST

Dimensions (width/depth/height)

731 x 274 x 85 mm (28-25/32 x 10-25/32 x 3-11/32 in)

Weight

3.6kg (7lb 15oz)

Accessories

AC Adaptor (AD3-1230-2P) x 1
Power cable x 1

Colours Available

Matte Black
Matte Burgundy
Blue
British Racing Green



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