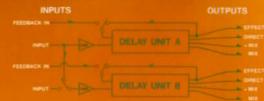
# SDD-1200





# Effects Unlimited

Explore New Sound
Effect Concepts—
Complete Dual Delay
Facilities

Independent inputs and outputs for each unit.

Each of these precision delays is equipped with two kinds of input (IN, FEEDBACK IN), four kinds of output (+MIX, -MIX, EFFECT, DIRECT), and two kinds of control audio input (BYPASS, HOLD/TRIG). Parallel delay is just the beginning, Discover the possibilities of cross feedback, open feedback loops, and serial delay. Just connect the inputs and outputs together to produce the kind of delay effect that you've been looking for. Ordinary delay units simply can not deliver this kind of sophistication and complexity.

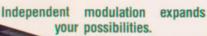
normal and inverted phase outputs for each channel. Imagine what unfolds when the two modulation generators interact with each other.

#### Dual independent sampling facilities.

Apply synchronized effects from section B to sounds sampled with section A. Or store two separate phrases, drum sounds, etc. in each delay section, reproducing them at will. With completely independent sampling facilities you don't have to compromise your music any longer.

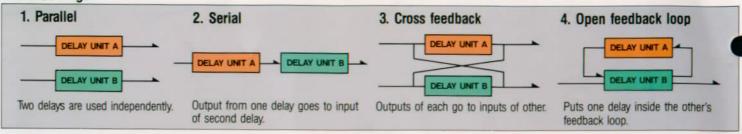
#### Twin top quality specs

Both delay sections boast the same prime quality specifications: Delay times of from 0.5ms to 1024ms (up to 2048ms with serial connection). Frequency response extension out to 16kHz. Dynamic range of 92dB or more. High and low cut filters let you tailor the sound to yield everything from soft chorus to powerful flanging effects. With this kind of technology you can let your creativity run from

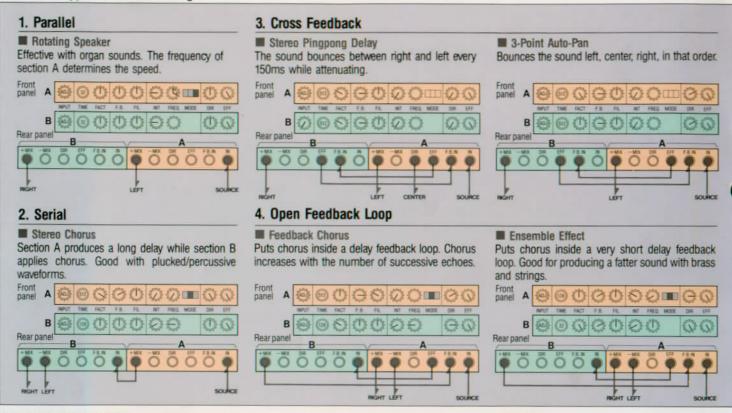


Since each channel has its own modulation generator you can pro duce completely independent stereo chorus effects. Even with just one of the modulation generators you can easily derive flanging, phasing and chorus variations using the

#### **Basic Settings**



## SDD-1200 Typical Effect Settings



#### SDD-1200 SPECIFICATION

●INPUT A: Input level (—20dBm), Input impedance [1MΩ(INPUT B when in use), 500kΩ (INPUT B when not in use)], Max clip level (+16dBm) ●INPUT B: Input level (—20dBm), Input impedance (1MΩ), Max clip level (+16dBm) ●FEEDBACK IN A.B: Input level (—10dBm), Input impedance (1MΩ), Max clip level (+16dBm) ●OUTPUT (+MIX A-B, —MIX A-B, EFFECT A-B, DIRECT A-B): Output level (—10dBm), Output impedance (1MΩ), Max clip level (+4dBm) ●FREQUENCY RESPONSE: 20Hz —20kHz, ±1dB (DIRECT), 30Hz —16kHz, +1dB, —3dB (when FACTOR × 0.25) (EFFECT) ●DYNAMIC RANGE: 92dB and above (IHF A) (EFFECT) ●S/N RATIO: 72dB and above (IHF A) ●DISTORTION: Below 0.05% (DIRECT), Below 0.2% (EFFECT) ●DELAY TIME: 0.5ms —1024ms [2, 8, 32, 128, 512, 1024ms (6-postion), × 0.25 —×1 (change in succession)) ●DW-CUT(100Hz, 0 — 18dB, change in succession)). LOW-CUT(100Hz, 0 — 18dB, Change in succession). LOW-CUT(100Hz, 0 — 18dB, Change in succession)). LOW-CUT(100Hz, 0 — 18dB, Change in succession)). LOW-CUT(100Hz, 0 — 18dB, Change in succession). LOW-CUT(100H

### OPTION

- PEDAL SWITCH (PS-1, PS-2)
- TWIN CABLE TWC-030 (3m)
- PATCH CORD SET
- A  $(25cm \times 5)+(35cm \times 3)+(50cm \times 2)$ B  $(1m \times 5)+(2m \times 2)$
- C  $(35cm \times 2)+(50cm \times 3)+(70cm \times 5)$
- 1U RACK CASE HC-1U



# Rack-Up Series

Korg gives you advanced effects in slim rack mountable units.

SDD-2000 SAMPLING DIGITAL DELAY





**GATED REVERB** KEYBOARD MIXER **MULTI GRAPHIC EQUALIZER** 

Specifications and features are subject to change without notice for further improvement

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