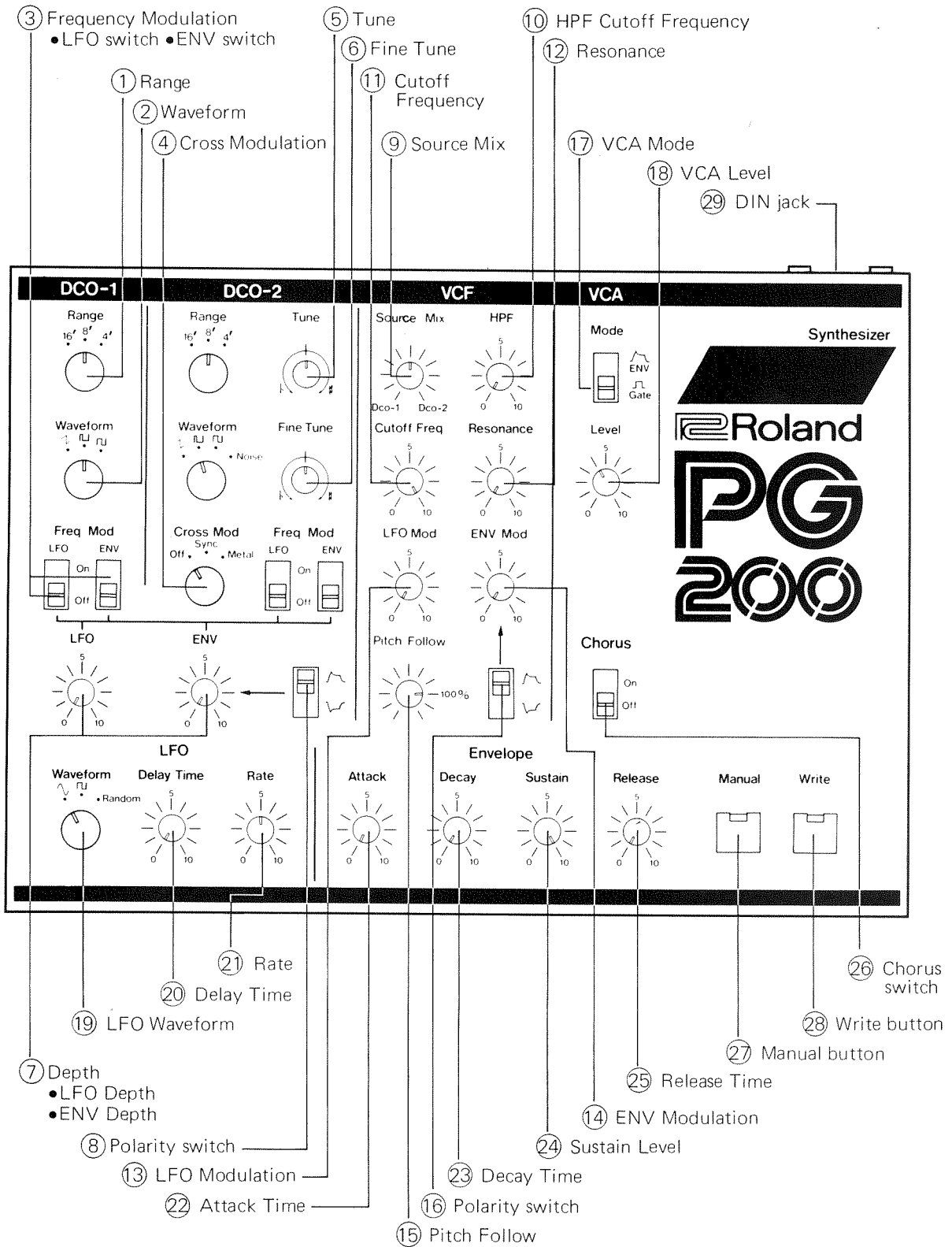


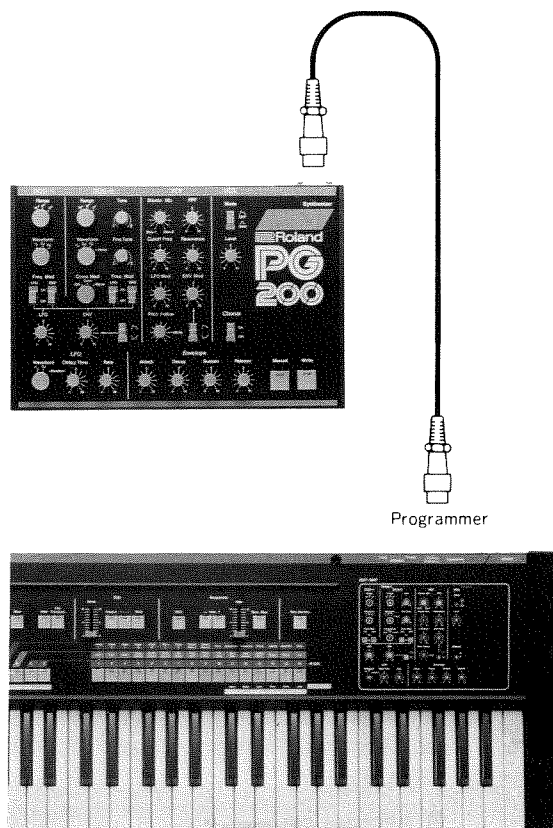


# ■ Panel Description

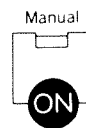


\* Magnetic sheet is on the bottom of the PG-200

## ■ Basic Connections and Operations



- (1) Make sure that the synthesizer (MKS-30, JX-3P or GR-700) is turned off.
- (2) Connect the DIN jack (29) and the Programmer Input jack on the rear panel of the synthesizer with the DIN cord (6P).  
\* If using the JX-3P, set the Ext. Selector switch on the rear panel to the Programmer position.
- (3) Turn the synthesizer on.  
\* The synthesizer supplies power to the PG-200.
- (4) Press the Manual button (27) on the PG-200 (while pressing the button down, the indicator lights up), then synthesize your own sounds.



- \* The PG-200 has no sound source itself, therefore no sound is obtained unless connected to the synthesizer.
- \* The PG-200 includes the edit function, which allows editing the preset patches in the connected synthesizer.

## ■ Writing Patches

It is possible to write the patch synthesized in the PG-200 into the JX-3P memory.

- (1) Press the Write button (28) (the indicator lights up).

[JX-3P]

- (2) Select the Patch Memory where you write the patch, by pressing a Bank button (C or D) and a Tone Selector button (1 to 16).

[GR-700]

- (2) By using the Pedal Switch, assign the Memory Number.

[MKS-30]

- (2) By using the Bank Button and the Number Buttons (1 to 8), select a Patch Number.

## ■ SPECIFICATIONS

[Programmer PG-200]

- **DCO-1**
  - Range (4', 8', 16')
  - Waveform (↗, □, ▭)
  - Frequency Modulation (LFO, ENV)
- **DCO-2**
  - Range (4', 8', 16')
  - Waveform (↗, □, ▭, Noise)
  - Tune (Approx. ± 1200 cent)
  - Fine Tune (± 50 cent)
  - Frequency Modulation (LFO, ENV)
  - Cross Modulation (Sync, Metal)
  - Modulation Sens (LFO, ENV)
- **VCF**
  - Source Mix
  - HPF ..... Cutoff Frequency
  - LPH ..... Cutoff Frequency  
Resonance  
ENV Modulation  
Polarity  
LFO Modulation  
Pitch Follow
- **VCA**
  - Mode (ENV, Gate)
  - Level
- **ENV**
  - Attack Time
  - Decay Time
  - Sustain Level
  - Release Time
- **LFO**
  - Waveform (∞, □, Random)
  - Delay Time
  - Rate
- **Chorus**
  - Chorus switch (ON/OFF)
- **Function buttons**
  - Manual button & indicator
  - Write button & indicator
- **DIN jack (DIN6P)**
- **Dimensions**
  - 244(W) x 172(D) x 45(H) mm
  - 9-5/8(W) x 6-3/4(D) x 1-3/4(H) in.
- **Weight**
  - 1.4 kg
  - 3 lb. 1 oz.
- **Accessories**
  - DIN cord (DIN6P)

\*Specifications are subject to change without notice.

 **Roland**<sup>®</sup>  


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**RUS10012**

UPC RUS10012



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