

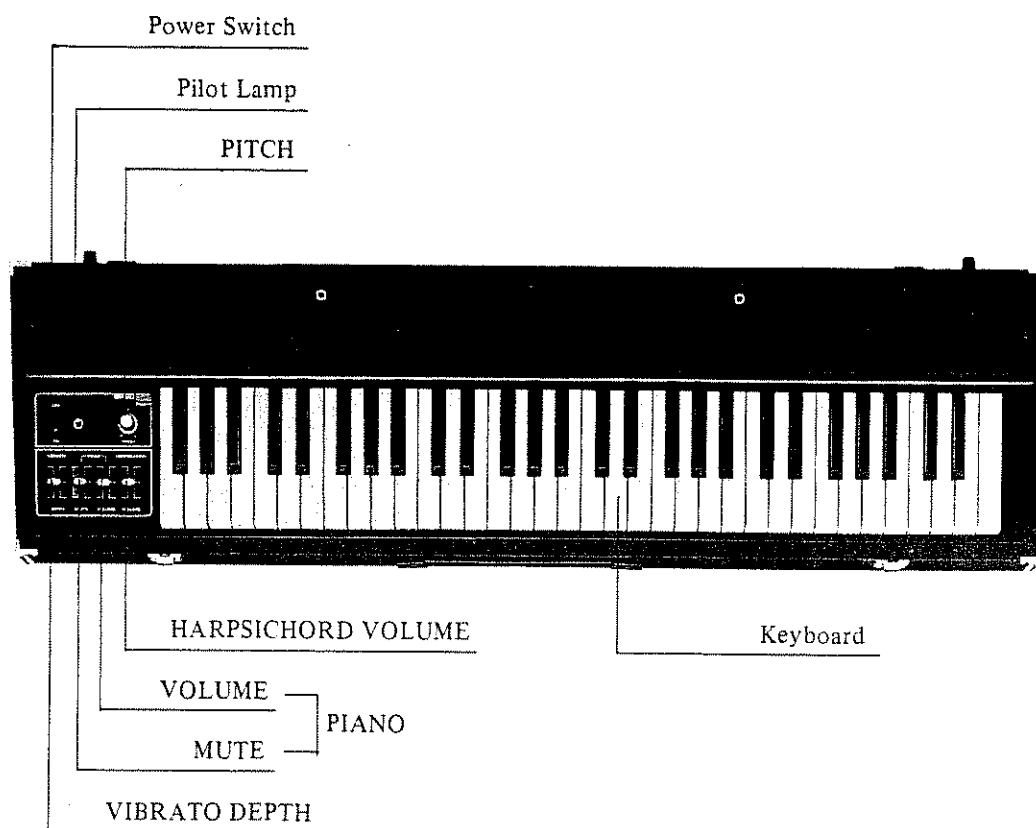
# ROLAND PIANO

ROLAND ELECTRONIC PIANO  
MODEL EP-20



 Roland Corporation

## COMPONENT NAMES IN UPPER SURFACE



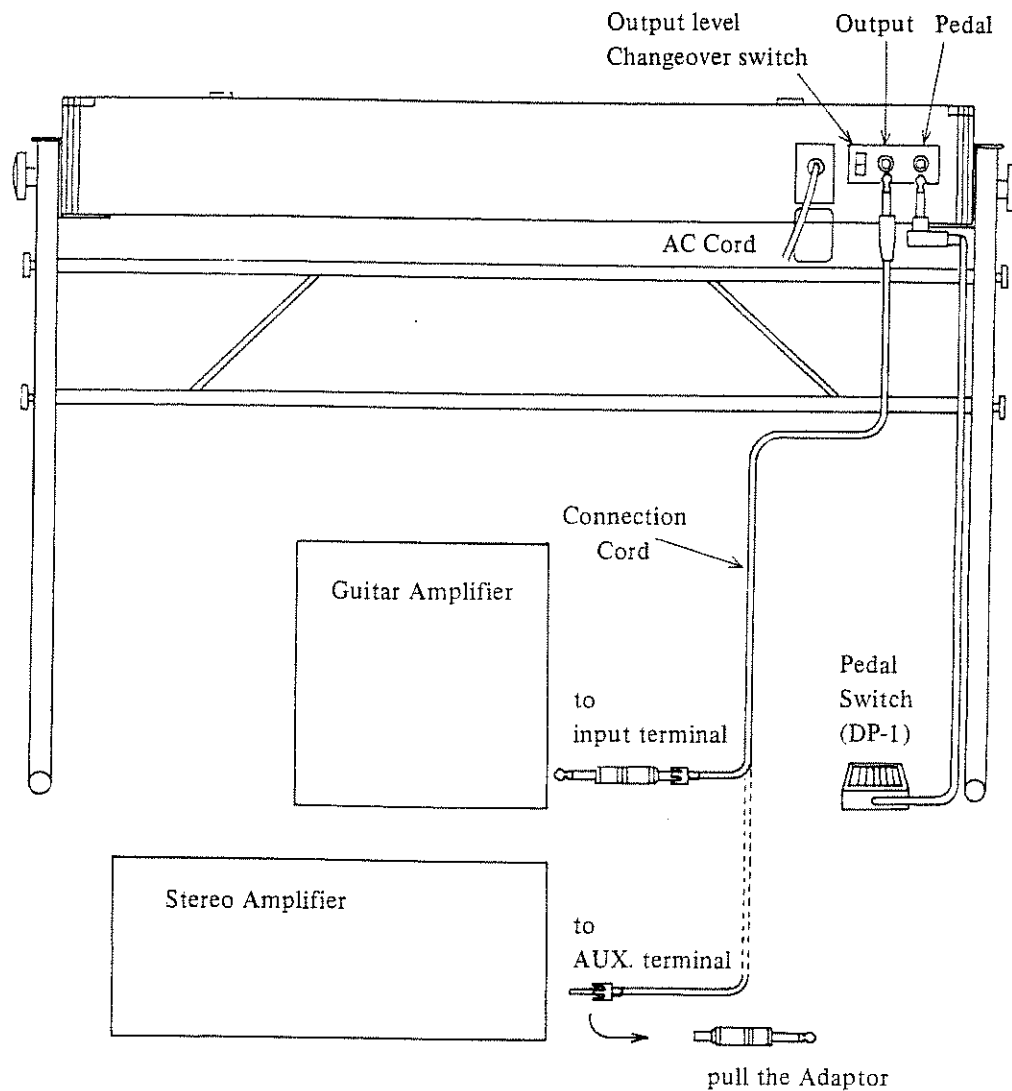
### SPECIAL FEATURES:

1. 61 note keyboard ( $F_1$ - $F_6$ ) which produces both piano and harpsichord tones.
2. PIANO and HARPSICHORD volumes are controlled separately.  
These effects can be combined to produce unusual variations.
3. MUTE control for PIANO can be used to add comical notes to a performance.
4. VIBRATO DEPTH control lets you add vibrato effect as desired.
5. A damper pedal lets you sustain or cut off the sound at any point.
6. Compact size and integral case make this unit completely portable.

### OPERATION

1. Connect output jack to an amplifier or external input jack of an organ. Connect the pedal switch (DP-1) to the PEDAL jack on rear panel.
2. Turn power switch ON (pilot lamp illuminates).
3. Select PIANO or HARPSICHORD effect and adjust each VOLUME control.
4. PITCH control is used for tuning to another instrument, or for special musical performances.
5. Use MUTE control and VIBRATO DEPTH control to vary musical expression.
6. Tone control knobs of the amplifier can be adjusted for the desired sound.

# CORD CONNECTION FOR ACCESSORIES ON REAR SIDE



## DAMPER PEDAL

By depressing pedal switch (DP-1) the sounds are sustained even after you remove your fingers from keyboard (similar to pedal effect on a regular piano).

# ROLAND PIANO MODEL EP-20

## SPECIFICATIONS

Keyboard	61 keys (5 Octaves : F <sub>1</sub> -F <sub>6</sub> )
Slide Control	..... 4
	HARPSICHORD VOLUME
	PIANO VOLUME
	MUTE
	VIBRATO DEPTH
Pitch Control	
Power Switch	
Pilot Lamp	
Output Jack	
Damper Pedal Jack	
Output Level Changeover Switch (L/H)	
AC Voltage	100V/117V or 220V/240V, 50/60Hz
Power Consumption	15VA
Dimensions	1030(W) x 270(D) x 130(H)mm (37" x 9.7" x 4.7")
Weight	15kg (33 lbs)
Accessories	Damper Pedal Connection Cord 2.5, (with Pin-Plug Adaptor) Music Rack
Output Impedance	20 Kohms
Output Voltage	1V (p-p) max.

### PRECAUTIONS

1. Avoid playing near flourescent lights, neon lights, transformers and other electrical appliances etc. which may cause unwanted noise.
2. Avoid using near high temperature or humidity. Cover when not in use.

*\*Electricity is factory wired to the voltage specified on the unit.*

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.



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