This Pink Noise Generator meets the requirements from the latest standard for pink noise in IEC 60065 Clause 4.2 and 4.3.

It is especially developed for all types of tone frequency amplifiers, when you need 2 channels/phase 90°

**Technical Specification**
- Pink Noise + Sine Wave 1000 Hz (not at the same time)
- Two output channels when testing
- The channels can be phase shifted to 0° or 90°
- Fine adjustments of output voltage
- RCA and 4 mm banana type of output connectors
- Output signal according to IEC 60065 Annex C, fig. C1 (IEC 60268)
- Amplitudes of sine wave and pink noise according to table below:

<table>
<thead>
<tr>
<th>Output Voltage</th>
<th>Sine wave 1 kHz</th>
<th>Filtered pink noise</th>
</tr>
</thead>
<tbody>
<tr>
<td>Low:</td>
<td>0-100 mV/1 kohm</td>
<td>0-35 mV rms/1 kohm</td>
</tr>
<tr>
<td>Medium:</td>
<td>0-1 V/1 kohm</td>
<td>0-350 mV rms/1 kohm</td>
</tr>
<tr>
<td>High:</td>
<td>0-5 V/1 kohm</td>
<td>0-1,7 V rms/1 kohm</td>
</tr>
</tbody>
</table>

**Facts**

- **Standard:** IEC 60065 Clause 4.2 and 4.3
- **Components:**
- **Weight:** App. 1,5 kg
- **Dimensions:** 290x270x75 mm
- **Supply:** 115/230 VAC, 50/60 Hz