

Introduction

The **Bogen Gold Seal Series** amplifiers were designed with the sound contractor in mind. They provide unparalleled flexibility and versatility, without the need for add-on modules.

Unlike other typical amplifier lines, the professional sound contractor need not purchase a higher-powered amplifier just to get more extensive features or flexibility. Each of the Gold Seal Series amplifier models incorporate the exact same set of features – from 35 watts up to 500 watt models.

In addition to its extensive input flexibility, the Gold Seal Series amplifiers offer a combination of features not found in any other commercial amplifier.

Features

- 4 Dedicated microphone inputs (XLR connectors)
- 1 Selectable MIC/TEL input
- 1 Selectable MIC/AUX input
- 1 Dedicated AUX input
- 4-Ohm, 8-ohm, 25V, 25VCT, and 70V transformer-coupled outputs
- 150W, 250W and 500W models
- Rack mountable – 2RU package for all models
- Dual-function 10-band graphic equalizer (Acoustic EQ/Feedback Control)
- True loudness contour function
- Audio Enhancement feature for improved intelligibility
- Switchable phantom power
- Variable AUX input muting
- Remote master volume control capability
- Input muting via contact on all inputs
- Voice-activated AUX muting on TEL input
- Automatic level control on TEL input
- AUX fade back after TEL page
- Preamp out/Power amp in connections
- Booster amp output connection
- Tape output connection
- Balanced line driver output (using WMT1A accessory)
- Lo-cut filter for MIC channels
- Available tamper-resistant front cover (GSTRC)
- Available rack mounting kit (GSDRPK)
- Available remote volume control (GSRVC)

Packing Contents

- 1 - Gold Seal Series D Amplifier
- 1 - User Manual

Accessories

The following accessories are available for your Gold Seal Series Amplifier at additional cost:

- **Model GSTRC** — A plexiglass cover to protect control settings
- **Model GSDRPK** — Rack mounting installation kit
- **Model GSRVC** — From distances up to 1000 feet away from the amplifier, this remote volume control adjusts the volume of the amplifier
- **Model WMT1A** — Balanced Line Output Transformer