

Compact Classic pro

acoustic
solutions
standard level



The Compact Classic pro is aimed at classical players and their instruments. Compared to the Compact 60, the Compact Classic benefits from an improved 2-way-speaker system, a more complex three band EQ with parametric bass and the 32bit AER digital effect processor with carefully designed presets for classical instruments.

All the features combine perfectly to more allow for the finer tonal texture of a classical instrument throughout the full audio band. It enhances the low frequency response without increasing feedback risk and creates beautiful ambiances that enrich the tone.

60 watts, dynamic control

two-way speaker system, 8" (200 mm) twin cone speaker plus tweeter

Single-channel, two inputs, 3 band EQ with bass parametric 32 bit AER digital effect processor with 16 presets 7,8 kg (17.20 lbs)

Inputs

Input 1 combined XLR/6.3 mm (1/4") input jack socket to access an input matrix with six different presets for the pre-amp section (e.g. sources with microphone-, line-, piezo- or piezo/electret-level), gain control

Input 2 6.3 mm (1/4") input jack socket as high impedance line input or AER-piezo input stage, gain control.

Tone Controls

equalizer three band tone controls with bass parametric and bandwidth-switch (Q-factor).

effect presets. 32 bit AER digital effect processor with 16

Power

power amp 60W / 4 ohms, dynamic control
analog signal subsonic filter, low distortion
processing RMS limiter

Speaker System

two-way speaker system, 8" (200 mm)
twin cone speaker plus tweeter.

Features

adjustable aux in, headphones, tuner out, insert, line out, left/right out, send/return, footswitch (switch internal to external effect and mute channels), adjustable DI-out (pre/post effect switchable), presence control

Accessories

padded gigbag

Specifications

cabinet 15 mm (0.59") finnish birch plywood
finish waterbased acrylic, black spatter finish
dimensions 265 mm x 330 mm x 235 mm
(10.40" x 13.00" x 9.25"), HxWxD
weight 7,8 kg (17.20 lbs)

Can be combined with

AS 281, AS Q8

