

## P-9060DH CU

### 9000 SERIES AMPLIFIER



The P-9060DH Power Amplifier is a 2-channel amplifier (60 W x 2) providing 70-volt line output. It can be used not only as TOA's 9000 series power amplifier but also as stand-alone amplifier, thus covering wide range of applications.

## Key features

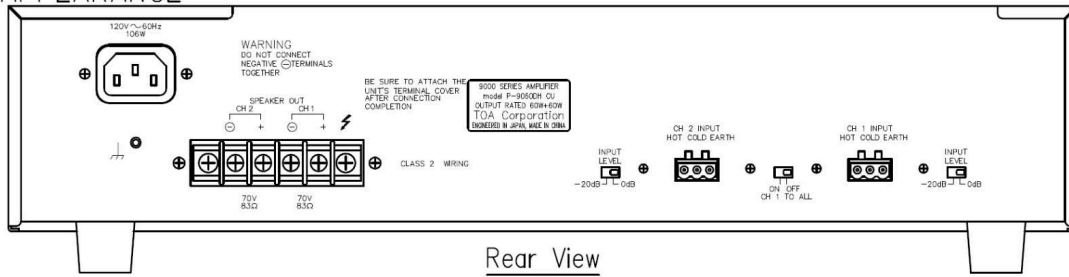
## Specifications

\* 0 dB = 1 V

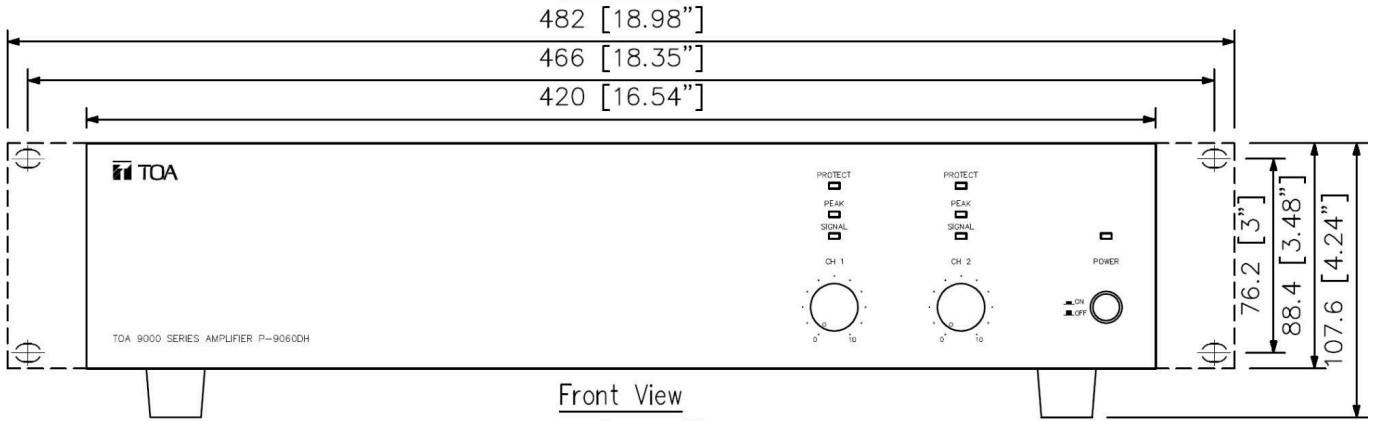
Power Source	120 V AC, 60 Hz
Power Consumption	225 W (rated output), 106 W (UL60065)
Audio Input	CH 1, CH 2 input: -20 dB* or 0 dB* (switchable), 10 k $\Omega$ , electronically-balanced, removable terminal block CH 1 mode ON/OFF switch (ON: CH 1 to All ch, OFF: Each ch)
Audio Output	Speaker output CH 1, CH 2: 60 W, 83 $\Omega$ x 2, BTL output (70 V line), M4 screw terminal, distance between barriers: 9 mm (0.35)
Power Bandwidth	20 - 20k Hz, 0.08% T.H.D.
Frequency Response	20 - 20k Hz (+1, -3 dB)
Total Harmonic Distortion	0.008% (22 kHz LPF, 1 kHz, rated output, input level switch in 0 dB* position)
Signal to Noise Ratio	At Input short, 20 - 20k Hz, Input level switch in 0 dB* position Output volume min.: 105 dB, Output volume max.: 97 dB
Function	Output disconnected for approx. 5 s after switching power on.
Air Cooling	Forced air cooling (Fan speed: varies depending on the temperature.)
Operating Temperature	-10# to +40# (14# to 104#)
Operating Humidity	35% to 80% RH (no condensation)
Finish	Front panel: Aluminum, hair-line, black Case: SECC, black, paint
Dimensions	420 (W) x 107.6 (H) x 406 (D) mm (16.54" x 4.24" x 15.98")
Weight	8.2 kg (18.08 lb)

# Dimensions

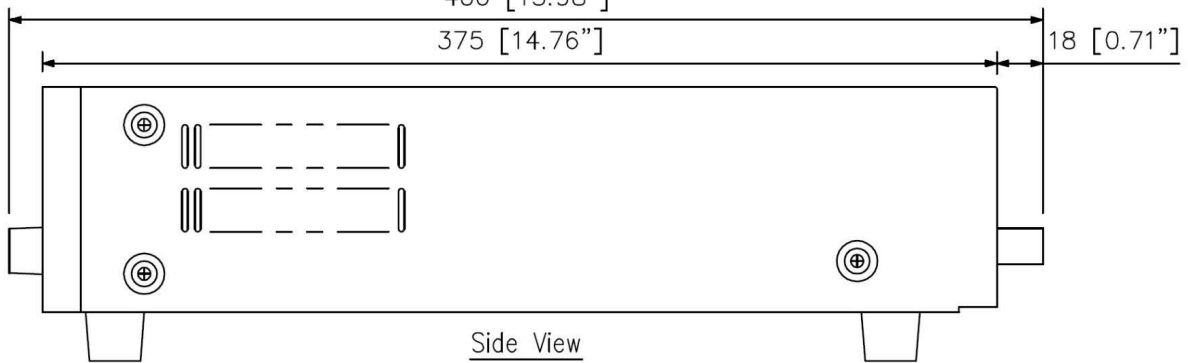
## ■ APPEARANCE



Rear View



Front View



Side View

UNIT:mm SCALE:1/3

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