

HYLE 62P **2X6.5" 2-WAY PASSIVE SPEAKER**

When Audio-Video system integration goes through delivering premium sound quality throughout the entire audio spectrum and high sound pressure, it can only look at speakers with plywood housing, low-impedance systems, and selected transducers and crossovers. HELVIA knows very well what system integration professionals and users require: the answer is the new HYLE series, with passive 2-way vented speakers and power ratings from 360W to 1200W.

It features five models with woofers from 2x6.5" to 15". Compression drivers have voice coils from 1.35" to 1.75" and are mounted on symmetrical horns with constant directivity H90° x V60°. All models are made of eucalyptus plywood, a strong, durable and sustainable material. All are equipped with pole or tripod stand adapters with single 0° or double 0°-7° angle and have different handle arrangements as well as M6 or M8 mounting points, depending on size and weight.

We are essentially talking about speakers with established and functional architecture and technology, where only attention to details, reliability and durability can make a difference.













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PRODUCT DETAILS

KEY FEATURES

2-Way speaker, vented

360W Rated Power

4 ohm Impedance

117 dB Maximum Sound Pressure

Frequency Response 75 Hz-20 kHz

2x 6.5" - 1.5" v.c. Woofer

1.35" v.c. Compression Driver

Crossover Frequency 3.0 kHz

H90° x V60° Symmetric Waveguide (rotatable)

Eucalyptus Plywood Housing

Speakon & Euroblock In/Link Out Connectors

8x M8 Fly points

36mm 0° Pole Mount Adapter

1 handle on the back

SPECIFICATIONS

Speaker Type	2-Way Passive Speaker
Frequency Response [- 10dB]	75 Hz-20 kHz
Sensitivity (1W @ 1m)	95 dB
Max SPL (PEAK)	117 dB
RMS Power	180 W



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Program Power 360 W

Peak Power 720 W

Impedance 4 ohms

HF Type Compression Driver

HF voice coil 1"Exit - 1.35" Compression Driver

HF RMS Power 30W

AES / Program Power (see note) 60 W

Impedance 8 ohms

Crossover Frequency 3.0 kHz

Horn Type Symmetric

Directivity (HxV)H90°x V60°constant directivity horn

LF Type Steel Frame / Ferrite Magnet Woofer

LF Diameter 2x 6.5"

LF voice coil 1.5"Voice coil

LF AES / Program Power 300 W

Impedance 4 ohms

Input Connector 1 x 2-Poles Speakon connector

Output Connector 1 x 2-Poles Speakon connector

Input/Output Connector 1 x 4-Poles Phoenix connector

Housing material and thickness 15 mm Plywood

Painting Anti-scratch painting, black

Grille material and thickness steel/1.2 mm

Flyable M6:4pcs M8: 8pcs

Handles one (on back)

Pole Mount 36mm 0° angle pole mount adapter

Chasker Cize //// UVDVL) 210 v 250 v 546 mm /2 27 v 0.24 v 24 50 in)



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