

indiana line

TESI vinyl





TESI 560

floor-standing loudspeaker
 3-way, bass-reflex
 30 ÷ 150 watt suggested amplifier
 4 ÷ 8 ohm amplifier load impedance
 35 ÷ 22000 hertz response
 92 dB (2.83 V / 1 m) sensitivity
 160 mm woofer
 160 mm midrange
 26 mm dome tweeter
 180/2800 hertz crossover
 175 x 890 x 310 mm - 13.6 kg
 • *bi-wiring / bi-amping terminals*

• *finishes : BLACK OAK / CHERRY vinyl*



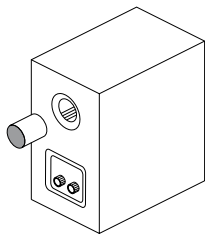
TESI 260

book-shelf loudspeaker
 2-way, bass-reflex
 30 ÷ 120 watt suggested amplifier
 4 ÷ 8 ohm amplifier load impedance
 45 ÷ 22000 hertz response
 91 dB (2.83 V / 1 m) sensitivity
 160 mm woofer
 26 mm dome tweeter
 2500 hertz crossover
 175 x 340 x 300 mm - 5.9 kg

• *finishes : BLACK OAK / CHERRY vinyl*

È possibile interfacciare il livello delle basse frequenze con le caratteristiche della stanza, inserendo nel condotto reflex il tampone in dotazione a TESI 240, 740 e 760.

You can tune the low frequencies with the room acoustics, simply by fitting into the reflex vent the foam plug supplied with TESI 240, 740 and 760 .



fissaggio a parete / hangable on wall

L'elevata definizione e naturalezza nella riproduzione delle voci, unite alla risposta ai transienti veloce e precisa, caratterizzano i diffusori della linea Tesi. La loro considerevole capacità dinamica si somma ai bassi caldi e corposi. I woofer utilizzano coni in polipropilene rinforzato con mica e rifasatori centrali per migliorare risposta e dispersione alle medie frequenze. I tweeter utilizzano cupole di seta molto leggera, potenti magneti al neodimio ed un'esclusiva camera di risonanza posteriore.

The remarkable definition and naturalness in the voice reproduction, combined with fast and accurate transient response, characterize the Tesi line loudspeakers. Their considerable dynamic capability is added to the warm and full-bodied basses. The woofers feature special polypropylene cones stiffened with mica and central phase plugs, to improve response and dispersion at the medium frequencies. The tweeters use lightweight silk dome, powerful neodymium magnets and an exclusive rear chamber.



TESI 240

book-shelf loudspeaker
2-way, bass-reflex
30 ÷ 80 watt suggested amplifier
4 ÷ 8 ohm amplifier load impedance
58 ÷ 22000 hertz response
90 dB (2.83 V / 1 m) sensitivity
120 mm woofer
26 mm dome tweeter
2700 hertz crossover
135 x 230 x 195 mm - 2.5 kg

- foam plug supplied
- hangable on wall

• finishes : BLACK OAK / CHERRY vinyl

TESI 740

centre channel loudspeaker
2-way, bass-reflex
30 ÷ 100 watt suggested amplifier
4 ÷ 8 ohm amplifier load impedance
55 ÷ 22000 hertz response
92 dB (2.83 V / 1 m) sensitivity
2 x 120 mm woofer
26 mm dome tweeter
2600 hertz crossover
350 x 135 x 240 mm - 5.0 kg

- shielded loudspeakers
- foam plug supplied

• finishing : BLACK OAK vinyl

TESI 760

centre channel loudspeaker
2-way, bass-reflex
30 ÷ 140 watt suggested amplifier
4 ÷ 8 ohm amplifier load impedance
45 ÷ 22000 hertz response
93 dB (2.83 V / 1 m) sensitivity
2 x 160 mm woofer
26 mm dome tweeter
2300 hertz crossover
430 x 175 x 260 mm - 7.2 kg

- shielded loudspeakers
- foam plug supplied

• finishing : BLACK OAK vinyl