

indiana line

TESI high gloss



**TESI 542**

floor-standing loudspeaker

3-way, bass-reflex

30 ÷ 120 watt suggested amplifier

4 ÷ 8 ohm amplifier load impedance

38 ÷ 22000 hertz response

91 dB (2.83 V / 1 m) sensitivity

120 mm woofer

120 mm midrange

26 mm dome tweeter

180/2700 hertz crossover

135 x 825 x 240 mm - 9.4 kg

• bi-wiring / bi-amping terminals

• finishes : BLACK / WHITE high gloss

**TESI 262**

bookshelf 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

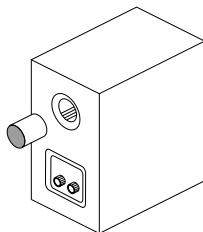
2500 hertz crossover

175 x 340 x 300 mm - 5.9 kg

• finishes : BLACK / WHITE high gloss

È possibile interfacciare il livello delle basse frequenze con le caratteristiche della stanza, inserendo nel condotto reflex il tampone in dotazione a TESI 242 e 742.

*You can tune the low frequencies with the room acoustics, simply by fitting into the reflex vent the foam plug supplied with TESI 242 and 742.*



fissaggio a parete / *hangable on wall*



### TESI 242

bookshelf 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 / WHITE high gloss*

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 742

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*

- *finishes : BLACK / WHITE high gloss*