

Philips CD Soundmachine



AZ250

Carry a bagful of fun

with this portable sound system

Get favorites going with this Philips AZ250/12 CD Soundmachine. Pop in a CD or connect a portable player via MP3 Link. It comes with a soft fabric carrying case. Also enjoy safe listening with max volume limits

Enjoy your music from different sources

- Play CD, CD-R and CD-RW
- MP3 Link for portable music playback
- Stereo headphone jack for better personal music enjoyment

Easy to use

- Soft flexible fabric case for easy transportation
- · Maximum volume limit for safe listening
- CD door lock for uninterrupted music playback on the go
- · Small and lightweight



Highlights

Play CD, CD-R and CD-RW



Philips is known for making products which are compatible with many discs available in the market. This audio system lets you enjoy music from CD,CD-R and CD-RW. A singe CD can store up to 10 hours of music. CD-RW (CD-Rewritable Compatible) means that your audio system can play both CD-Recordable (CD-R) and CD-Rewritable (CD-RW) discs. CD-R discs are recordable once and can be played on any audio CD player while CD-RW discs can be recorded and rewritten multiple times and can only be played back on compatible audio CD players.

MP3 Link



The MP3 link connectivity allows direct playback of MP3 content from portable media players. Besides the benefit of enjoying your favorite music in the superior sound quality delivered by the audio system, the MP3 link is also extremely convenient as all you have to do

is to plug your portable MP3 player to the audio system.

Soft flexible fabric case



Carry your CD Soundmachine wherever you like – in its very own case. Made with a soft pliant fabric, the bag cushions your Soundmachine from knocks and bumps, while its handles further ensure safe and easy passage. With well-designed openings in front of the speaker and over essential control buttons, the attractive bag lets you enjoy great music even while your Soundmachine is in it. The bag also hides the buttons that are not frequently used – like the one that locks the CD door. Should you want to take your player out of the bag, a zip gives quick access for nofuss removal.

Maximum volume limit



Prolonged exposure to sound at high volumes can cause irreversible damage to the ears. To help ensure you and your loved ones always

listen at safe volumes, your Philips CD Soundmachine comes pre-set with the maximum volume at which music can be played. Even if your child has headphones on and you can't hear what he is listening to, you can rest assured that it won't ever be too loud. Philips delivers with you in mind, for your peace of mind.

CD door lock



The Philips CD Soundmachine is designed to sit horizontally or vertically, and engineered to perform brilliantly in both positions. To ensure that the CD door does not flip open accidentally when the player is placed vertically, the door is constructed to open only at the push of a button. A CD door lock is also available, securing the door against unintentional button pushing. This sliding lock is located atop the Soundmachine, out of the reach of small playful hands, and is hidden while in the player is in its bag. At Philips, every little thing matters.



Specifications

- Audio playback
 Playback media: CD, CD-R, CD-RW
- Disc playback modes: fast forward/backward, next/ previous track search

Convenience

· Loader type: front

- Volume control: rotary (analogue) Output power: 1 W RMS

Loudspeakers

• No. of built-in speakers: 1

Connectivity

• MP3 Link: 3.5mm stereo line in

Power

- Battery type: AABattery voltage: 1.5 V
- Number of batteries: 6
- Power type: AC Input

Dimensions

- Product dimensions (WxDxH): 204 x 213 x
- Packaging dimensions (WxDxH): 247 x 321 x 153
- Product weight: 1.1 kgWeight incl. Packaging: 1.7 kg



Issue date 2012-09-26

© 2012 Koninklijke Philips Electronics N.V. All Rights reserved.

Version: 1.3.5

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips Electronics N.V. or their respective owners.

12 NC: 8670 000 85581 EAN: 87 12581 62838 3

www.philips.com