

Philips CD Soundmachine with Dynamic Bass Boost

AZ1053

# Easy and precise tuning

With the sleek and portable AZ1053, you have now everything needed to enjoy your favorite music, with the help of simple & easy-to-use functions.

### **Everything you need**

- Compatible with CD-Recordable and CD-ReWritable
- Digital tuning with preset stations for extra convenience
- Autostop cassette deck
- Dynamic Bass Boost for deep and dramatic sound

### Easy to use

- 20-track CD programmable
- Autostore Programming for one-touch radio tuning
- CD to tape synchro-start recording
- Stereo headphone socket



## **Specifications**

#### **Audio Playback**

- Loader Type: Top
- Playback Media: CD, CD-R, CD-RW
- · Disc Playback Modes: Fast Forward/Backward, Next/Previous Track Search, Repeat Play, Shuffle
- · Number of decks: 1
- · Cassette Deck Technology: Mechanical
- Programmable Tracks: 20

## Tuner/Reception/Transmission

· Tuner Bands: FM, AM · Auto digital tuning • Station presets: 20 Antenna: FM Antenna

#### Sound

- Output power (RMS): 2X1.0W
- Sound Enhancement: Dynamic Bass Boost
- · Sound System: Stereo Speaker diameter: 3.5'
- Volume Control: rotary

#### **Audio Recording**

- Tape Recording Enhancement: CD Synchro Start Recording
- Recording Media: Tape

#### Loudspeakers

- Built-in speakers: 2
- · Finishing: Metal
- · Loudspeaker types: Loudspeakers

#### Convenience

 Display Type: LCD • Display Digits: 2

#### **Connectivity**

• Headphone: 3.5 mm

#### **Power**

- Battery type: LR14
- Battery voltage: 1.5 V
- Mains power
- · Number of batteries: 6

#### **Accessories**

 Included accessories: AC Power Cord, User Manual, Warranty certificate

#### **Dimensions**

- Packaging dimensions (W x H x D): 325 x 180 x 280 mm
- Product dimensions (W  $\times$  H  $\times$  D): 290 x 143 x 240 mm
- Weight: 1.9 kg
- · Weight incl. Packaging: 2.6 kg







## Highlights

#### **CD-R/RW Compatible**

CD-Rewritable Compatible means that your audio set 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. The laser pick-up and CD decoder circuitry of CD-RW compatible players are specially designed to read the special audio CD-RW phase-change recording layer, ensuring you can always play your home-recorded discs on your audio CD system.

#### Digital tuning with presets

Simply tune into the station that you want to preset, press and hold the preset button to memorize the frequency. With preset radio stations that can be stored, you can quickly access your favorite radio station without having to manually tune the frequencies each time.

## Autostop cassette deck

Autostop cassette deck

#### **Dynamic Bass Boost**

Dynamic Bass Boost maximizes your music enjoyment by emphasizing the bass content of the music throughout the range of volume settings from low to high - at the touch of a button! Bottomend bass frequencies usually get lost when the volume is set at a low level. To counteract this, Dynamic Bass Boost can be switched on to boost bass levels, so you can enjoy consistent sound even when you turn down the volume.

#### 20-track CD programmable

The CD progammable playback feature allows you to enjoy your favorite tracks in the sequence you

#### **Autostore programming**

Autostore Programming is a convenient feature that allows you to tune in to your favorite stations and set station presets by simply pressing a button. Autostore Programming does away with the hassle of manual radio station tuning and setting of presets. A built-in electrical circuit automatically scans local radio station frequencies, locks on to the strongest radio station signals, and assigns them to specific

#### CD synchro-start recording

CD to tape synchro-start recording

#### Stereo headphone socket

Connect your own headphone for a more personal listening experience whenever you want it. You can enjoy your favorite music in great sound without disturbing others by connecting your headphones to the player.



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