

Portable CD micro system

- **Digital tuner with 29 station presets**

Provides fast, accurate tuning to your favourite stations. You can store up to 29 FM and MW stations in memory for fast, easy access.

- **14-key remote control**

Slimline system remote for convenient operation of CD, volume and tuner controls.

- **Bass reflex speaker system**

Acoustic system that enhances the upper bass tones to provide a warmer, punchier bass sound.

- **Incredible surround**

Feature unique to Philips that creates the illusion of the speakers being much further apart than they actually are, resulting in an enhanced, room-filled stereo effect.

- **Dynamic bass boost**

Enhances bass tone frequencies to give deep, rich sounds.

- **Digital sound control**

- **Automatic source selection**

- **Large backlit display**

**DIGITAL
TUNER**

**INCREDIBLE
SURROUND**

DBB

DSC

**Large
Digit
Display**



Standard product information**Compact disc player**

- Top loader
- 20 Track CD programme
- Shuffle and repeat function
- CD next/ previous track search
- CD music search
- CD synchro start recording

Cassette deck

- Single stereo cassette deck
- Normal tape type
- Full auto stop
- Automatic recording level control

Tuner

- Digital tuning
- 29 Station presets
- Wavebands
 - /00, /05 : FM stereo/MW/LW
 - /17 : FM stereo/AM
 - /01, /11 : FM stereo/MW
 - /14 : FM1/FM2/MW/LW
- Frequency ranges
 - : FM 87.5 - 108 Mhz
 - : AM 530 - 1710 kHz (/17)
 - : MW 525 - 1607 kHz
 - : FM 65.8 - 74/87.5 - 108 Mhz (/14)
- Telescopic aerial for FM reception
- Ferroceptor for AM reception

Display

- 6-Digit LCD display
- Green backlight (AC mains only)

Sound system

- Output power : 2 x 2.5 W RMS
- Bass reflex speaker system
- Incredible surround
- Dynamic bass boost
- Digital sound control : DBB, jazz, pop
- 2 x 4" Speakers
- Cloth speaker grilles
- Up/ down digital volume control
- Automatic source selection

Power supply

- AC/DC Operation
- Batteries : 6 x 1.5V, R20 cells

Connections

- Stereo headphones : 3.5 mm

Remote control

- 14-Key remote control

General

- Dimensions product : 500 mm W x 225 mm H x 265 mm D
- Packaging dimensions : 492 mm W x 287 mm H x 396 mm D
- Weight of product : 5.3 kg
- Weight including packaging : 6.5 kg

Power supplies

- /00, /05, /14 : 230V, 50Hz
- /17 : 120 V, 60 Hz
- /01, /11 : 120/230 V, 50 Hz

Product highlights**Compact disc digital audio player**

Compact Disc technology that combines superb digital sound quality with the convenience of random track access and CD functions like CD programme, Shuffle Play and Repeat.

20-track programmable

Stores up to 20 of your favourite CD tracks for playing back in your order of preference.

Repeat one/ all

Repeats the current track, the total CD, or your pre-selected programme.

Shuffle play

Plays disc selection randomly, giving you a new sequence of tracks each time.

CD synchro start recording

Synchronises the start of a recording on audio cassette with the start of a CD at the touch of a button.

Stereo cassette deck

Play back recorded tapes on this full-functional stereo cassette deck, and record from the built-in CD player or tuner.

Automatic recording level control

Electronic circuit that constantly monitors the input signal to ensure accurate, distortion-free recording.

Full auto stop

Automatically shuts off the cassette deck at the end of playback to avoid overstretching the tape.

AC/DC operation

Operates either on batteries or mains supply, using the detachable AC power cord.

Built-in handle

Strong, fold-away handle for carrying your music system wherever you go.

Cloth speaker grilles

Grilles covered with acoustically neutral cloth to protect the speaker.

Digital up/ down volume control

Precise, convenient volume control at the touch of a button.

Six-digit multi-functional display

Displays CD player information (track, playing time and play modes) and Tuner information (tuned frequency and stereo reception).

Stereo headphone socket

Enables stereo headphones to be used for private listening pleasure. Automatically switches off speakers when used.

1999-12-15
Printed in Hong Kong
Subject to modification without notice
© 1999 Royal Philips Electronics
All Rights Reserved.

<http://www.philips.com>