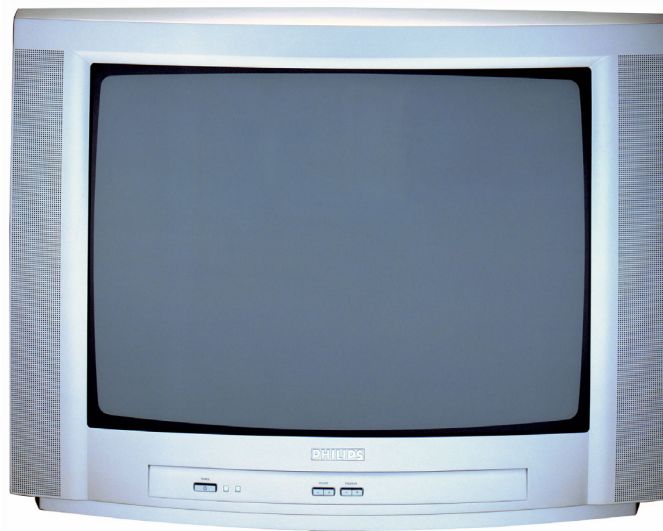


# 29MT4515

29" Stereo TV

- *Lifelike stereo sound to enhance your listening experience*
- *Smart Picture and Smart Sound to personalize your viewing*
- *Enjoy natural full-screen images expanded on a 4:3 screen*
- *Rear AV in for connection to your peripherals*
- *Displays Closed Captioning when available*



## 29MT4515/78 29" Stereo TV

### Product specifications

#### Picture/Display

- Aspect ratio: 4:3
- Picture enhancement: Black stretch

#### Sound

- Output power (RMS): 2 x 5 W
- Sound Enhancement: Smart Sound
- Sound System: Stereo

#### Loudspeakers

- Built-in speakers: 2

#### Convenience

- Ease of Use: Smart Picture, Smart Sound
- Screen Format Adjustments: 4:3, 4:3 expand
- Clock: Sleep Timer

- On-Screen Display languages: English, Portuguese, Spanish

#### Connectivity

- AV 1: CVBS in, Audio L/R in

#### Power

- Mains power: 100-250V, 50-60Hz

#### Dimensions

- Set dimensions (W x H x D): 733 x 585 x 496 mm
- Product weight: 34 kg
- Weight incl. Packaging: 38 kg
- Box dimensions (W x H x D): 798 x 653 x 555 mm
- Color cabinet: Blue silver

#### Stereo sound

Stereo sound is sound reproduced using two independent audio channels, through a pair of widely separated speaker systems. This creates a pleasant and natural impression of sound heard from various directions as in natural hearing.

#### Smart Picture & Smart Sound

Preset modes for Smart Picture and Smart Sound provide you with direct access via a single key on the remote control. You can select the optimized picture and sound settings for the various picture and sound modes. Do refer to the user manual for the various picture and sound smart modes.

#### 4x3 Expand

4x3 Expand enables widescreen movies to be viewed on a 4:3 aspect ratio TV screen by removing the black bars at the top and bottom of the image. You are able to watch full-screen movies without compromising on picture quality and resolution.

#### Closed Caption

Closed Caption displays text data, subtitles for spoken audio or alternate language when available.

