

29" 100Hz Virtual Dolby Super Flat



- *Black Line S* picture Tube
- 100Hz Digital Scan
- Crystal Clear 3
- Active Control
- Virtual Dolby
- 20 W RMS
- 2 On Board Speakers
- 1200 Page Easytext
- Top Controls
- Side Connections

Black Line S

100 DIGITAL Hz SCAN

CRYSTAL CLEAR III



easy 1200 P

VIRTUAL DOLBY SURROUND



Let's make things better.



PHILIPS

29" 100Hz Virtual Dolby Super Flat



Technical specifications

Picture

- Screen Size: 29" (72 cm)
- Visible screen size: 68 cm
- Picture Tube: Black Line S
- 100 Hz Digital Scan
- Crystal Clear III
- Active Control
- Picture Freeze

Sound

- Sound Power: 20 W RMS
40 W Music Power
- Dolby Virtual
- 2 On Board Speakers
- Digital Signal Processing

Ease of Use Installation

- 100 Preset channels
- Autostore
- Fine Tuning
- Sorting
- Smart ATS and ACI

Ease of Use Utilisation

- Top Controls
- RC 2592 (suitable for VCR/DVD/SAT)
- Program List
- Smart Picture Control: Eco, Natural, Rich, Multimedia, Personal
- Smart Sound Control : Movie, Speech Music, Personal
- AVL
- Dual I-II
- Smart Clock
- Sleep Timer
- Child Lock

Connections

Side

- S-Video (Y/C) in
- CVBS Video in
- Audio L/R (cinch/RCA) in
- Headphone Jack 3,5 mm out

Back

- Euro A/V connector Ext1 (RGB in, CVBS in/out)
- Euro A/V connector Ext2 (S-Video in/out, CVBS in/out)
- Stereo Audio out (cinch) Constant level

Information

- 1200 Page Text level 2.5 with Habit Watch
- Program Information Line
- NextView Level 2
- NextView Link

Reception

- Tuning System: PLL digital tuning
- Tuner: VHF, UHF, S-Channel, Hyperband
- Aerial Input: 75 ohm Coaxial
- TV System: See table
- Stereo System: See table
- Video Playback: NTSC 4.43/3.58

Miscellaneous

- Mains: AC 220-240V +/- 10%
- Power Consumption: 104W Normal Operation
0,55W Stand by
- Set Weight: 43kg
- Weight Incl. Packaging: 44.6kg
- Set Dimension (WxHxD): 780x582x501 mm
- Box Dimension (WxHxD): 889x717x661
- TV Colour: Digital Silver (10810)

Product highlights

Superflat Blackline S

Philips TV picture tube with invar mask gives less deformation and therefore can provide 80% more contrast than conventional picture tubes for brilliant colours and minimal reflections, even when viewing in daylight. This superflat tube gives a flatter

100Hz Digital Scan

Conventional Televisions scan the picture at 50 times per second (50 Hertz). This Frequency can be detected by the human eye in the form of a flickering picture. 100 Hertz sets scan the picture at 100 times per second eliminating the overall area flicker. The result is a clear stable picture which is more relaxing for the eye.

CrystalClear III

A unique package of picture innovations including comb-filter, scavem, and dynamic contrast adjustment giving natural colours, high contrast and high level of details.

Active Control

The tv automatically analyses the incoming signal and adjust the key picture parameters of noise, sharpness, colour, contrast and format giving the best possible at all times.

Dolby Virtual

Using Dolby sound processing to widen the stereo sound signal to give the impression that sound is coming from all around you.

1200 Page Easytext

Extremely fast access to many text pages and the ability to scroll through subpages with no wait.

Top Controls

Volume and channel change controls on top of the tv to enable easy adjustment without the remote control.

Side Connections

Connections for headphone and other inputs such as camcorder, side entry for ease of use.

version		stereo system						transmission system					
		2CS DK	NICAM DK	2CS BG	NICAM BG	NICAM I	NICAM LL'	PAL BG	PAL DK	PAL I	SECAM BG	SECAM DK	SECAM LL'
29PT8346	/05	•	•	•	•	•	•	•	•	•	•	•	•
29PT8346	/12	•	•	•	•	•	•	•	•	•	•	•	•
29PT8346	/19	•	•	•	•	•	•	•	•	•	•	•	•
29PT8346	/58	•	•	•	•	•	•	•	•	•	•	•	•

Predecessor :
Chassis : EMG
Introduction : Year 2000

Features and specifications subject to change without notice

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