Individual 32 Selection HD+ Television, very personally.

- Loewe LCD-TV with 80 cm screen diagonal and high definition HD+ technoloy.
- Integrated HDTV reception and hard disk recorder DR+.
- PhotoViewer via USB In. Experience large-size slideshows on the TV set in high resolution and top quality.









Technical information

Image:

- Automatic Movie Detection (AMD)
- Brightness cd/m2: 500
- Contrast panel
- Contrast ratio static: 1,200 : 1
- Digital+ HD
- Downscaling/upscaling
- Format options: 16:9,4:3, Panorama, Cinema, Zoom
- Full-PIP
- Fully digitised signal processing HD LCD Technology
- HD ready
- HDTV-ready
- Horizontal and vertical viewing angle: 178°/178°
- Image resolution: 1,366 x 768
- Image+ HD
- Picture format: 16:9
- Response time: 8 ms
- Screen diagonal in cm: 80
- Split Screen TV/TV Split Screen TV/Teletext
- Vertical image correction

- Audio power amplifier output in watts: 2 x 40
- Closed 2-way speakers DTS®
- Dolby Digital® [1]
- Dolby Pro Logic II®
- Dolby Virtual Speaker technology
- Sound+ with CRX® sound system
- Two-channel stereo sound

- Automatic station identification
- Radio function: only with DVB-C/DVB-S

Operation:

- Assist+
- Automatic Channel Programming (ACP)
- Automatic Signal Switch (ASS)
- Automatic Volume Control (AVC) [3]
- Automatic shut-off
- Content-sensitive help
- Current TV Programme [2]

- Digital Link
- Digital Link Plus
- Electronic Instruction Manual
- Electronic Program Guide (EPG): analogue/digital [2]
- L-Link
- NexTView-Link [2]
- On Screen Display (OSD) in foreign languages: D-E-I-F-NL-GB-P-PL-CZ-DK-S-HU-FIN-SLN-TR-SK-RS-GR
- Personalised teletext with direct access to bookmarked pages
- Power switch
- Programme positions (incl. AV and radio): 4,000
- Remote control: Assist 1
- Teletext: TOP-/FLOF-Teletext/Level 2.5
- Teletext page memory: 2,000

Reception:

- Audio standard: FM Two-channel/AM, Nicam
- Colour standard: PAL, Secam, NTSC, NTSC 4.43 MHz
- Decoding System Audio: MPEG/MC-Layer 1/2
- Decoding System Video: MPEG 2/MPEG 4
- Dual-Tuner: DVB-T, DVB-C; cable analogue, antenna
- Television standard: PAL: B/G, D/K, I, L, M/M; PAL 60; Secam: B/G, D/K, L, NTSCM, NTSCV

Connectors:

- Antenna (analogue/digital)
- Audio Link
- Audio Out, controlled (Cinch)
- Common Interface: 2x
- Component (YUV) input
- Copy function Euro-AV <-> Euro-AV
- Copy function Front-AV --> Euro-AV
- Digital-Audio In (Cinch)
- Digital-Audio Out (Cinch)
- Euro-AV/Scart total: 2
- Euro-AV/Scart, of which the following number are Component Video Input-ready: 1
- Euro-AV/Scart, of which the following number are
- Euro-AV/Scart, of which the following number are S-VHS/Hi8-ready: 2
- HDMI including HDCP: 2x

- RS 232 C

- Video In (cinch)

Integrated function upgrades:

- Digital RecorderPlus (DR+): 120 GB hard-disk memory
- Dolby Digital® [1]

Optional function upgrades:

DVB-S 2 (Twin-Tuner) [4]

- Insets: Ebony, Rosewood, Light Oak, Metallised Chrome, Aluminium Silver, Ruby, High Gloss Black, Orange, Apple
- Motorised rotating unit available as option: Screen Table Stand (Color Variants: Metallised Chrome, Chrome Silver)
- Motorised rotation: Screen Floor Stand MU
- Set-up solutions: Screen Floor Stand MU, Screen Floor Stand, Screen Lift Plus, Screen Paravent
- Standard feature: Screen Table Stand VESA adapter: VESA I 32
- Wall Mount: WM 54, Screen Wall Mount 1 [5]

Miscellaneous:

- Annual power in kWh: 163
- Mains voltage: 220 240 V / 50/60 Hz
- Power consumption in standby mode in watts: 1,8
- Power consumption in watts when the set is turned off: 0
- Rated wattage to EN 62087: 110 VDE-safety standard (inspection seal)
- Weight (net) in kg: 27,4

Technical specifications, delivery conditions, and other information are subject to change without notice

- Dolby is a registered trademark of Dolby Laboratories Licensing Corporation.
- Works only with channels broadcasting NexTView data. Function depends on signal format emitted by station.
- Not available for Freeview.

 Only in conjunction with matching adapters to be ordered separately. Screen Wall Mount: Designed by Vogel's.



