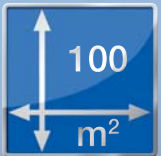# compact 330WX

For mobile use

300x117

Maximum screen size for daylight projection (recommended size in cm)

100 m^2

Maximum room size for daylight projection (recommended size in m²)

>> Modern wide-XGA format
The resolution of this projector is 1280 x 800 pixels – compatible to state-of-the–art Notebooks with an aspect ratio of 16 by 10. At the display and in the projected image exactly the same content is visible.

>> Powerful
2500 ANSI lumens, enough light output for high-contrast images in small conference rooms.

>> Flexible
With only 3.3 kg weight suitable for in-house usage in different rooms of a company.

>> Easy to use
Six automatic functions for ease usage are included: automatic signal search, auto sync, ceiling sensor, keystone sensor, lamp usage and air filter alert.

>> Dust proof design
The lens is protected by a dust proof glass and an additional slide door for the zoom und focus ring. So no dust comes into the engine for long lasting image quality. For very dusty conditions an additional XXL dust filter is available.

>> Safe investment
With digital and analogue inputs the projector fits to modern and future PC graphic cards.

>> High security level
With pass word protection, Kensington slot and security anchor in the cabinet the projector is protected against theft and unauthorised use.
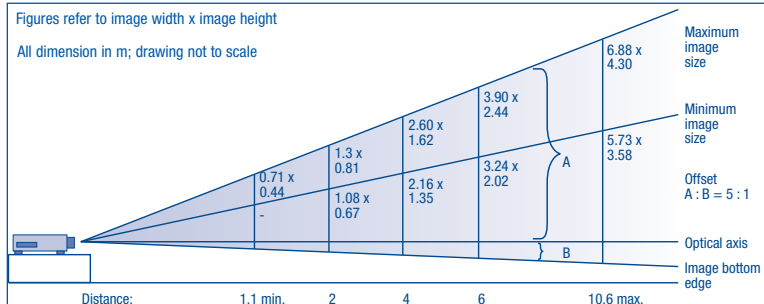
3LCD

WXGA 1280x 800

2500 ANSI-LUMEN

dvi

3,3 kg

Geha compact 330WX

Order no.	30 207 407
Display technology	3LCD 0.56" with micro lenses
Resolution (physical)	WXGA 1280 x 800 pixels, from VGA (640 x 480) to UXGA (1600 x 1200)
Brightness (norm./eco. mode) in ANSI-Lumen	2500/2000
Contrast ratio	500:1
Weight in kg	3.3
Dimensions (W x D x H) in mm	325x260x97
Noise level (full/eco)	33/30 dB
Lens system	Zoom 1.2 x manual f=18.5 to 22.2 mm/F=1.65 to 1.93
Projection distance	1.1m to 10.60 m
Image size (diagonal)	1.00m to 7.62m
Throw ratio (distance to image width)	1.54 to 1.85:1
Offset	5:1
Keystone correction	Vert. +/-30 auto keystone or manual
Functions	Digital input, Digital keystone correction; suitable for ceiling installation, rear projection, digital zooming, freeze, mask, OSD; Quick start & off, User logo, Ceiling detector, password protection
Lamp	200 Watt UHP
Lamp life time (normal/economy mode)	Up to 2000 h/3000 h
Power supply	100 to 240V AC/ 50/60 Hz
Power consumption (on/stand-by)	285/<2,6 Watt
Video compatibility	PAL/SECAM/NTSC, 480i/p, 525i/p, 576i/p, 625i/p, 720p, 1080i
Horizontal frequency	31 to 92 kHz
Scanning rate	48 to 120 Hz
Bandwidth	165 MHz
Inputs	RGB 1(1 x 15 pin D-sub), Digital (1 x DVI-I), Audio (2 x 3.5 mm jack), video (1 x RCA) S-video (1 x mini-DIN 4 pin), component video (3 x RCA), audio (1 x 2 x RCA)
WLAN Specification	---
Outputs	RGB (1 x 15 pin D-sub), audio (1 x 3.5 mm jack)
RS232 port	9 pin D-sub
LAN port	---
Mouse port	1 x USB B
Sound system	1 x 8 Watt mono
Standard accessories	Projector, 1.5 m power cable, 1.5 m VGA cable, 1.5m Video cable, USB-cable, full function remote control with mouse remote and laser pointer, batteries, manual on CD, quick start instruction card, carrying case
Warranty	36 months
Lamp warranty	6 months or 500 hours

Accessories:

Order no.	Specification
30 207 431	air filter XXL for dusty rooms
60 207 522	200 W UHP lamp kit, life time up to 3,000 h (economy mode)

Figures refer to image width x image height

All dimension in m; drawing not to scale

0.71 x 0.44	1.3 x 0.81	2.60 x 1.62	3.90 x 2.44	6.88 x 4.30	Maximum image size
-	1.08 x 0.67	2.16 x 1.35	3.24 x 2.02	5.73 x 3.58	Minimum image size

Offset A : B = 5 : 1

Optical axis

Image bottom edge

Distance: 1.1 min. 2 4 6 10.6 max.