

ARTOME X20



General specs

Name	Artome X20
Materials	Birch plywood, MDF, steel, aluminum, polyester fabric
Dimensions	(W x H x D) 62 cm x 98,7 cm x 63 cm
Frame color options	White (Default), Black
Door color	Black (Default)
Weight (excl. projector)	60 kg
Warranty (excl. projector)	24 months (option to extend up to 60 months)*

Technical specs

Power inlet	100–240V~ 50/60Hz, 10A (fused)
Power outlet	100–240V~ 50/60Hz, 1,5A
Power consumption (excl. projector)	75W
Sound	2.1-speaker system. Max. SPL 114 dB @ 1 m
Operating temperature	0–30 °C
19" rack	4U x 358 mm (depth)**
Controls	Power, Source, Vol +/-, AV Mute, Freeze, Mic gain
Bluetooth Remote	Yes
Artome Connect App Compatible	Yes
Automatic Projector Provisioning	Yes

Connections

Front panel	HDMI, USB-B, USB-A (5V=1A), 2 x XLR Mic in with Level Control 2 x XLR out, Power outlet (100-240V~ 50/60Hz, 1.5A)
Top panel	USB-A (5V=1A)
Projector	All unused connectors can be accessed including 1 x HDMI in & 1 x HDMI out with EB-PQ2010/PQ2008

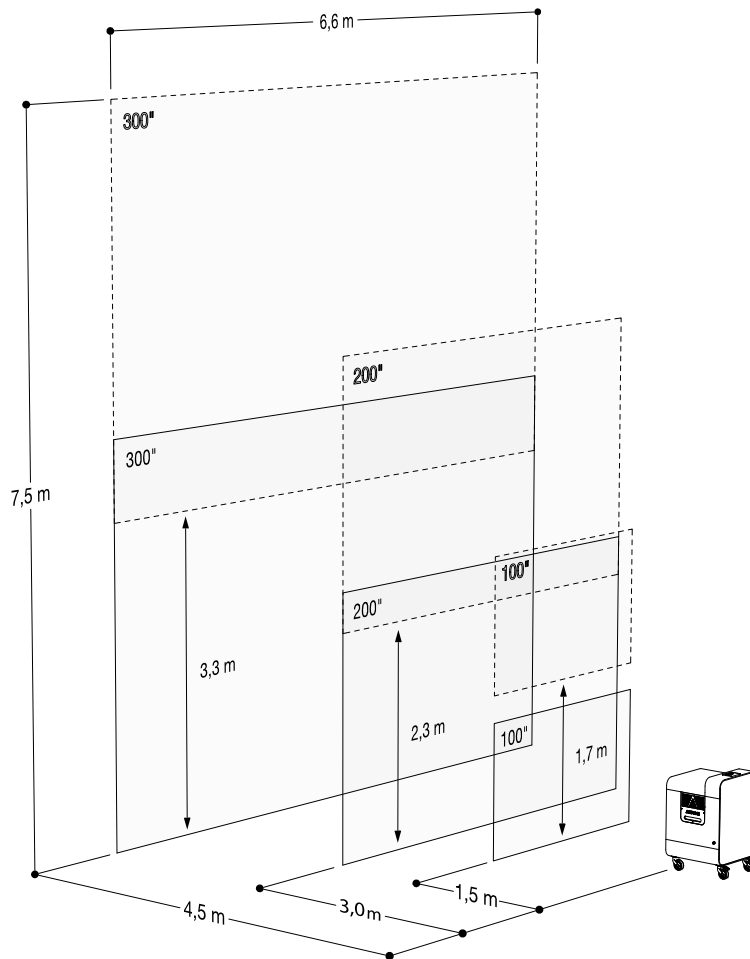
Projector specs

Compatible projectors	EB-PU1006 / EB-PU1007 / EB-PU1008 / EB-PU2010 / EB-PQ2008 / EB-PQ2010
Compatible lenses	ELPLU04, ELPLW06, ELPLM15, ELPLL08
Brightness	6000 / 7000 / 8000 / 8500 / 10000 lm
Power consumption	367 / 431 / 535 / 535 W
Resolution	WUXGA / 4K with EB-PQ2010 / PQ2008
Recommended image size	100"-400"
Weight	20 kg

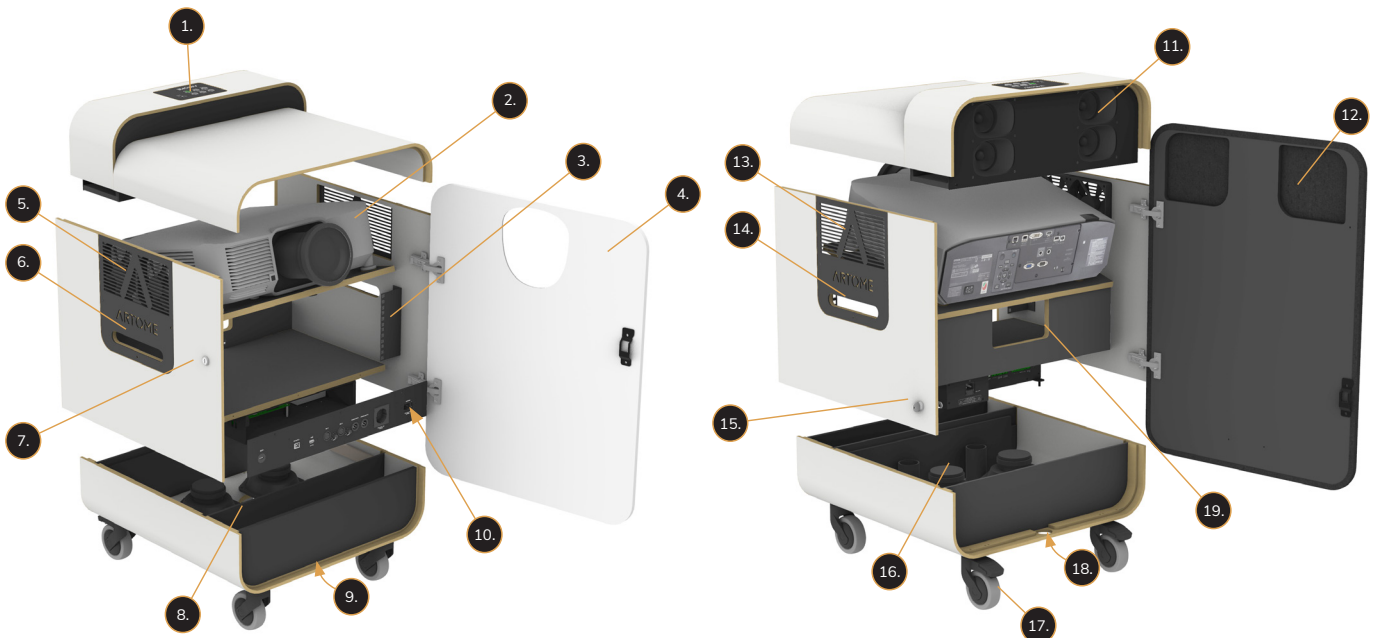


*The Purchaser needs to activate the five (5) year warranty within six (6) months from purchase by registering the product in www.artomeinstaller.com.

**The topmost 1U rack unit has a reduced depth of 20.8 cm, differing from the standard depth of 35.8 cm found in all other rack units.



Example of projection distances with the Epson EB-PU2010 projector and ELPLU04 lens



- 1. Control panel
- 2. Projector
- 3. 19" rack
- 4. Door
- 5. Fan
- 6. Lifting handle
- 7. Lock

- 8. Cable space
- 9. Cable grommet
- 10. Power connector
- 11. Speakers
- 12. Door
- 13. Fan

- 14. Lifting handle
- 15. Lock
- 16. Subwoofer
- 17. Castor lock
- 18. Cable space
- 19. Cable pass-through