

B-10

Barco's B-10 gets you out on the road - a cost-effective solution to really be any time, anywhere



High-quality LED screen on the move

Have large screen LED video and graphics anywhere you want. The Barco B-10 is a completely mobile outdoor LED display solution that can play back concerts, live video, sports events or virtually any kind of image you can imagine. Use it during a cycling tour during daytime and roll it to a concert that evening... The LED-wall comes in a trailer that can be pulled by a vehicle with a 3500kg towing capacity, so all electronics are stored properly and compact when travelling.

Discover how the B-10's large-screen video adds to the excitement of the event. Your crowd attendance and participation will increase along with your revenue from the concession stand. Catch all the action at sporting events or concerts and replay the highlights, or put advertising and promotion for upcoming activities onto the screen, so that your audience never misses an event.

Get your message out anywhere, any time - through Barco's B-10!

BARCO

Visibly yours

Technical specifications

LED display	Type	4x4 SLite 10 XP tiles (IP65 & TUV approved)	
	Dimensions (W x H)	3584 mm x 2688 mm (141.1" x 105.8")	
	Surface	9.6m ² (103.3ft ²)	
	Aspect ratio	4:3	
	Video processing	Rack-mounted LED-PRO	
	Content creation / sources	Not included	
	Equipped trailer	Total weight	3420 kg (7540 lb) - including tiles & generator
		Dimensions (W x H x D)	4240 x 2385 x 2080 mm (167" x 94" x 82") - excl. towbar
Safety speed for travelling		80km/h (49.7mi/h)	

Trailer & Lift	Lift	Hydraulic Ram	
	Lift raise	Bottom of display 2,5m (8.2ft) from the ground	
	Lift rotation	360 degrees, manual	
	Wind load	72 km/h (44.7mi/h)	
	Towbar	Adjustable in height	
	Equipment rack	Dimensions	23 U
		Case	Weather resistant
Electrical	Generator	18KVA, diesel fueled, 28 hours of continuous operation at half load	
	Noise level	<68dB at 7m (23 ft)	
Packaging	Manuals	Building book + user manuals	
	Certificates	Compliance with CE standards + optional TUV	