

SCREEN TRAILER

DESIGNED SMART. BUILT STRONG.



OPTIMIZING VISIBILITY & SAFETY

SCREEN SUPPORT

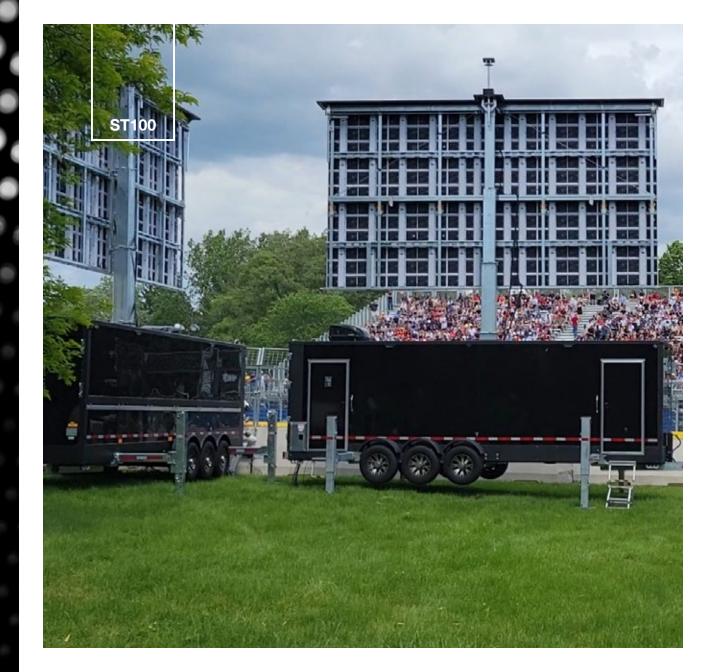
- Screen Size:
 Up to 7.2m x 4.1m (23' 7" x 13' 5")
- Screen maximum height: Up to 9.1m (30')
- Reinforced backbone protecting your high value LED tiles
- 360° Rotation
- PA Capacity: 200 lb (91 kg) per side
- Top and lateral banner supports

WIND RATING

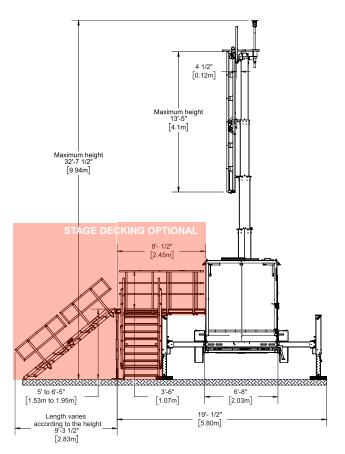
- 57 mph (92 km/h)
- Complies with proven Stageline HWAP

CERTIFICATION

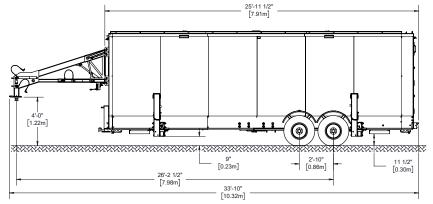
Stageline provides complete engineering certification for both structural design and rigging capacity. Certified documents available for each state and province of the US and Canada.

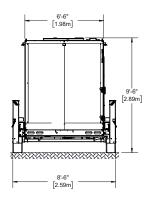


TECHNICAL SPECIFICATIONS



TRAILER		
Length	From 29'-1 1/2" to 36'-1"	From 8.87 m to 11 m
Width	8'-6"	2.59 m
Height	9'-6"	2.89 m
Weight	From 11,250 lb	From 5,103 kg
Trailer levelling range	1' 4"	0.41 m
SCREEN SUPPORT		
Screen size	up to 23'-7" x 13'-5"	up to 7.2 m x 4.1 m
Screen weight	up to 3,275 lb	up to 1,485 kg
Screen height	up to 29'-11"	up to 9.12 m
Maximum clearance	16'-6"	5 m
POPULAR FEATURES		
Speaker flybay capacity	200 lb per side	91 kg per side
Stage configuration	24'0" x 8'0"	7.32 x 2.44 m
Rear hitch	1,500 lb	680 kg





Drawbar option available.

SCREEN SPECS		
SCREEN WIDTH	(7m) 23'0"	
SCREEN HEIGHT	(4m) 13' 1"	
ASPECT RATIO	1.75	
PIXEL COUNT WIDE	1512	
PIXELS COUNT HIGH	864	
RESOLUTION	1920 x 1080	
LED SPECS		
PIXEL PITCH	4.6mm	
LED ARRANGEMENT	3in1SMD Black Chip	
BRIGHTNESS	4000nits	
VIEWING ANGLE (H/V)	160°/98°	
SCAN RATE	1/9	
OPERATING POWER SOURCE	100-240V AC, 50/60Hz	
OPERATING TEMPERATURE	-20°C~+45°C	
REFRESH RATE	3,840Hz	
IP RATING	IP65	
TRANSPARENCY	0%	
CERTIFICATIONS	CE, ETL,FCC, RoHS, REACH, WEEE, Fireproof	
ON BOARD GEAR		
NAVE POINT	12u Server rack	
NAVE POINT	Slide out Laptop Tray	
NAVE POINT	4 Space Drawer & 2 Space Drawer	
NOVASTAR	VX - 1000 LED Processor	
FEELWORLD	D71 - H Dual 7" HDMI LCD Monitor	
PRO POWER	RPD Distro 100 amp Main/ 6 x 20amp Edison / 12 x 20 Power Con / 1 x L21-30 / 2 x 20amp Edison Aux	

