

7m x 6m Trailer Stage LR Model

CLOSED TRAILER DIMENSIONS

Height	12' 0" (3.65m)
Width	8' 4" (2.54m)
Length (includes hitch)	28' 3" (8.60m)

KEY STATISTICS

- Typical set up time of less than 60 minutes
- Stage roof loading of 50kg/m (350kg per truss = 1400kg UDL)
- PA wing loading of 500kg each side
- Floor loading of 350kg/sqm
- Supplied with a wireless anemometer for remote wind speed monitoring
- Recommended maximum wind speed of 40mph (18m/s)
- Supplied as standard with PA wings OR PA decks, and one set of stage access steps

OTHER USEFUL STATISTICS

- Branding opportunities available – contact us for dimensions and placement options
- The stage can be erected with no rear wall fitted for viewing from both sides
- Completely self-sufficient set up and dismantle – no external power or ballast is needed
- Rear wall and side curtains feature a quick-release system, easily utilised from ground level if wind speeds exceed 40mph (18m/s)
- "Cow Shed" gazebo available for side of stage equipment / monitor world
- Additional access steps available



OPEN STAGE DIMENSIONS

Width	23' 0" (7.00m)
Depth	20' 0" (6.10m)
Maximum Overall Height	16' 9" (5.10m)
Stage Clearance at highest point	11' 4" (3.45m)
Stage Clearance at lowest point	10' 0" (3.05m)
Stage Platform Height	3' 5"-4'3" (1.05m-1.30m)

