

Courtesy of: Michel Fortin

vancouver 2010 Supplier

LEADING DESIGNER AND MANUFACTURER OF MOBILE STAGES AND PROMOTIONAL UNITS

CONFIGURATION:

40' x 40' (12.19 м x 12.19 м) 72' x 40' (21.95 м x 12.19 м) with extension platforms

- SET UP TIME:
 - 2 1/2 HOURS
 - **1** CERTIFIED TECHNICIAN
 - **3** STAGEHANDS



90 MPH (145 km/h) WITHOUT WINDWALLS **60** MPH (97 km/h) WITH WINDWALLS

- FULL HEIGHT RAINPROOF WINDWALLS ON 3 SIDES
- CERTIFIED BY PROFESSIONAL ENGINEERS IN EVERY STATE AND PROVINCE







SPECIFICATIONS:

- Load bearing capacity: 26,000 lb (11,793kg)
- Roof maximum load capacity: 18,000 lb (8,165kg)
- Roof maximum height: 26'-1" (7.95 m) from deck
- Clearance: 24'-4" to 22'-9" (7.43 m to 6.93 m) from deck
- Lateral rigging beams:
 - For rigging sound including line arrays

Capacity: 4,000 lb at 6' (907 kg at 1.83 m) per side **Height:** 31'-0" (9.45 m) from ground

- Overall height from ground: 32'-4" (9.86 m)
- Floor:

Size: 40' x 40' (12.19 m x 12.19 m) **Capacity:** Rated at 100 lb / sq. ft (500 kg/m²) **Height:** 3'-6" to 6' (1.07 m to 1.83 m)

- Roof: fiberglass bonded to steel
- 24 rigging points
- I stairway with handrails
- Storage capacity: 5,000 lb (2,268 kg)

Optional:

Fire retardant windwalls on 3 sides:

Vinyl or mesh

- Full color graphic printing
- Skirting
- Sound wing extensions:

16' x 12' (4.87 m x 3.65 m) with guardrails

- Additional decks : up to 72' x 44' (21.95 m x 13.41 m) with 4' x 8' (1.22 m x 2.44 m) extension platforms
- 2 Lateral banner supports:

up to 16' x 26'-4" (4.87 m x 8.03 m)

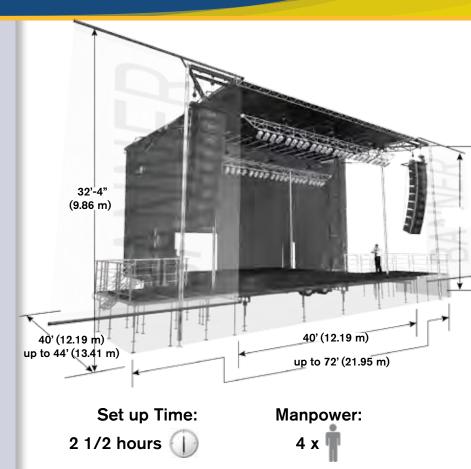
Publicity space:

Rolling billboard to maximize visibility during transportation Multiple banners of various sizes attach to structure

for optimum visibility

- Guardrails
- Sound wing covers
- 2 Bi-Directional Rigging Beams: 4,000 lb (1,814 kg)





Why the industry chooses $Stageline^{\$}$ products :

- Manufacturing: Stageline has built over 500 units.
- Expertise: Stageline has been designing mobile stages for over 25 years.
- **100% fail proof history:** Best safety record in the industry.
- Reliability in engineering: Highest wind resistance, with or without windwalls.
- Wide range of models: SL50, SL100, SL100-Mix, SL260, SL320, SAM555, Promobile, Covered wings & Backstage.
- **Rain or shine:** Complete rainproofing with full height windwalls and downstage canopies.
- Single trailer: All stage components travel in one stage trailer unit.
- **Quality:** Designed and built to last over 25 years. All units built to date are still in operation.
- All units built to date are still in operation.
- Quality controlled with a 600-point inspection.
- **Standards:** All units are engineered to withstand 2 times the permitted load.

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STAGE LINE

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