www.mobilestagemanufacturing.com
100 Eads St. West Babylon, NY 11704
(516) 882-5412
Info@MobileStageManufacturing.com

Mass and Dimensions – Stagemobil L

Reviewed for Code Compliance
Inspections Division
Approved with Conditions
Date: 06/01/17

Note
1. Mass may vary depending of options.

Mass	kg	Lbs
Vehicle Mass	3500	7720
Net weight	2510	5520
Allowable Load on Axle	1750	3850

Standard: 2 axles

Stage specifications subject
To change without notice
Figures are within inch or
cm to actual size

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Front View

Stage specifications subject
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Side View

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Downstage
Capacity: 100 lbs/ft^2 (5 kN/m^2)

Floor View

Stage specifications subject
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Downstage

● Floor stabilizers, extensions and leveling jacks.
*Nominal specifications subject to change with notice.

Ground Support Capacity

Stage specifications subject
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Stagemobil L

LOAD BEARING TRUSSES

Total Maximur
RIGGING PAT
T1-T4: USE P

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Maximum load bearing capacity of all 4 bearing trusses 800 kg (1760 lbs)

Downstage

● Rigging point maximum capacity: 350 kg (770 lbs)

⊗ Rigging point maximum capacity: 50 kg (110 lbs)

All laods should be evenly distributed.

Rigging Plan

Stage specifications subject
To change without notice
Figures are within inch or

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