Mass and Dimensions – Stagemobil XLR

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

![Diagram of Stagemobil XLR]

1. Mass may vary depending of options.

<table>
<thead>
<tr>
<th>Mass</th>
<th>kg</th>
<th>Lbs</th>
</tr>
</thead>
<tbody>
<tr>
<td>Vehicle Mass</td>
<td>3500</td>
<td>7720</td>
</tr>
<tr>
<td>Net weight</td>
<td>3350</td>
<td>7386</td>
</tr>
<tr>
<td>Allowable Load on Axle</td>
<td>1800</td>
<td>3960</td>
</tr>
</tbody>
</table>

Standard: 2 axles

Note:
- Stage specifications subject to change without notice.
- Figures are within inch or cm to actual size.

©2008 – All rights reserved, Karl Eckart Fahrzeugbau GmbH. Any and all forms of adaption or reproduction of this document including plans and drawings found herein, in whole or in part, are strictly forbidden without the written authorisation of Karl Eckart Fahrzeugbau GmbH.
Floor stabilizers, extensions and leveling jacks.

*Nominal specifications subject to change with notice.
Stagemobil XLR
LOAD BEARING TRUSSES

Total Maximum 220 kg (500 lbs)
RIGGING PATTERNS
T1-T4: USE P1 or P2 or P3

Maximum load bearing capacity of all 4 bearing trusses 880 kg (2000 lbs)

- Rigging point maximum capacity: 500 kg (1100 lbs)
- Rigging point maximum capacity: 50 kg (110 lbs)

All loads should be evenly distributed.

Rigging Plan