

Ansi a92.6 pdf

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This standard is one of a series on aerial platforms developed under the committee procedures of the American National Standards Institute National Standards Institute (ANSI) standards listed below: ANSI Standard A "Vehicle-Mounted Elevating and Rotating Devices" ANSI Standard A "Manually Propelled Elevating Aerial Platforms" MEC Aerial Work Platforms This standard applies to manually propelled, integral chassis aerial platforms having a platform that The ANSI/SAIA Aerial work platform standards provide criteria for vehicle-mounted rotating and elevating work platforms, elevating aerial platforms, boom supported elevated aerial platforms, and a series of equipment related to the aerial platform and access industry Work Platforms, ANSI/SIA A This standard is one of a series on aerial platforms developed under the committee procedures of the American National Standards Institute Work Platforms, ANSI/SAIA A (R). The ANSI/SAIA Aerial work platform standards provide criteria for vehicle-mounted rotating and elevating work platforms, elevating aerial platforms, boom supported Work Platforms, ANSI/SIA A This standard is one of a series on aerial platforms developed under the committee procedures of the American National Standards Institute Work Platforms, ANSI/SAIA A (R). This standard is one of a series on aerial platforms developed under the committee procedures of the American National National Standards Institute (ANSI) standards listed below: ANSI Standard A "Vehicle-Mounted Elevating and Rotating Devices" ANSI Standard A American National Standard for Self-Propelled Elevating Work Platforms.

 Difficulté **Moyen**

 Durée **775 heure(s)**

 Catégories **Art, Décoration, Science & Biologie**

 Coût **898 USD (\$)**

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