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NEVER ATTACH A BANNER TO A MEWP TOOLBOX TALK

WHAT ARE THE RISKS WHEN ATTACHING A BANNER TO A MEWP?

Mobile elevating work platforms (MEWPs) are not advertising displays. MEWPs are designed to take persons, tools and equipment within the platform to enable the occupants to work safely at height.

Attaching a sign or banner to a MEWP will potentially make the MEWP unstable. This can cause an overturn and result in serious injuries to people and damage to property.

Wind speed will often increase with height, as well as between buildings or objects (the funnel effect). What feels like low wind on the ground may be very different when the platform is raised. Indoors the MEWP can be subject to wind coming through large openings.

WHAT MEWPS ARE AFFECTED?

All MEWPs are affected by banners attached to their platforms and upper structural components.

WHO AND WHAT IS AT RISK?

- → The MEWP occupants;
- → Site-based personnel;
- Members of the public;
- Property.

WHO NEEDS TO KNOW?

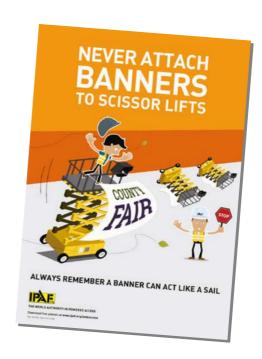
This toolbox talk applies to:

- User (who has control of the use of the MEWP on site);
- Site manager and supervisors where MEWPs are in use;
- MEWP operators.

HOW AM I AT RISK?

MEWPs are designed and constructed to specific standards that must consider wind loading as part of their stability. Attaching a banner or a sign to a MEWP can significantly increase the area exposed to wind. The banner or sign acts like a sail and can lead to instability or even cause the MEWP to overturn

Never attach banners to a MEWP or between MEWPS



USEFUL REFERENCES

- → IPAF MEWP Operator's Safety Guide
- → Andy Access poster (available at www.ipaf.org/andyaccess)
- Statement of Best Practices for Workplace Risk Assessment and Aerial Work Platform Equipment Selection (available at www.ipaf.org/resources)
- > Exhibition Guidelines For Powered Access Machines (available at www.ipaf.org/resources)
- → Manufacturer's Operating Manual