

**OPERATING INSTRUCTIONS**

Scaffolding **must** be set up on reasonably level hard surfaces, making sure that each leg is resting on firm footing. Scaffold should be leveled so that each leg is vertical. 6' multi-purpose scaffolding tower load capacity - 1000 lbs.

**SAFETY** - whenever a scaffold is over 5' high, safety becomes a primary concern. **Guard rails are required, by OSHA and by common sense regard for safety.**



All the parts provided must be used - all connections must be locked and secured with the fasteners provided. The maximum safe height of a scaffold platform is three times the narrow side of the base. For example, a 5' x 10' base section can be extended to no more than 15' in height (3 times 5') This dimension can be increased by adding outriggers. When scaffold is in use, each caster **must** be locked to prevent movement.

- Do **not** erect scaffold near power lines
- Do **not** stand on guard rails
- Do **not** use ladders on top of scaffold

**Disclaimer**

*These instructions are intended as a helpful reminder. They do not replace the full operating instructions found in the owners manual, which is available at the rental counter*



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If equipment does not work properly, notify office at once -

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