

SafetyToolboxTalks

**BRIESER CONSTRUCTION COMPANY
SITE SAFETY MEETING - TOOL BOX TALK**



COMPACTORS

Briseser Construction there are a variety of soil compactors used, not all are the same. Let's start with the largest, the "wacker roller", vibrating drum compactor, also known as a sheep's foot compactor, this model weighs in around 300 lbs., has forward & reverse, steers right and left and is operated by a remote control device.

The next compactor would be the Diesel Plate Compactor, which moves by vibration, has level action on the handle for forward and reverse with a push and pull method this compactor comes in around 370lbs.

The Mini Plate is the next compactor which is a gasoline operated usually has forward only, however this compactor is light enough to maneuver by hand, last but not least, "The Jumping Jack" compactor is an upright compactor that typically weighs around 80lbs. This compactor is primarily used in tight spots, has an up and down vibration action, this one requires a little more skill to operate. As with any equipment being used, every person should be familiar with the equipment before operating.

Proper inspection prior to use is also recommended. Always check for damage, proper fluid levels, missing parts and anything that might inhibit safe operation of equipment, always use proper PPE while using equipment. Follow manufacturer's recommendations when using equipment. If not familiar with any equipment or operating procedure "STOP" and consult with QUALIFIED employee.

Safety Toolbox Talks

BRIESER CONSTRUCTION SAFETY MEETING

Week of: _____

Job Number: _____

Date: _____

Job Name: _____

Superintendent: _____

Site Specific Topics:

Crew Safety

Recommendations: _____

Reviewed MSDS #: _____ Subject: _____

Meeting Attended By: (Print your Name)

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Supervisor/Foreman: _____