

SAFETY FIRST:

If you are collecting the equipment for someone else please make sure this sheet is given to the equipment user to read. In accordance with Health and Safety in Employment Act requirements, this sheet should be given to the site supervisor if the equipment is being hired for use at a commercial worksite so that the information is available to all users.

Required Safety Equipment



Ear Muffs



Gloves



Boots



Protective Clothing



Visual Inspection



Pre Start Checks and Safety

- ! **NOTE:** Maximum trailer towing speed is 90km/hr although some of our smaller purpose built trailers are on rigid axles (no suspension) so their maximum towing speed MUST NOT EXCEED 50KM/HR
- ! Check fuel tank is full (Diesel petrol)
- ! Engine oil is at correct level
- ! Check for loose nuts, bolts, screws
- ! Use extreme caution and always be aware of ground subsidence with compaction vibration transfer
- ! Ensure there are no foreign objects (ie wire, steel, electrical cables, water pipes etc buried shallow)
- ! Keep children away from work area
- ! Hold roller with both hands
- ! Make sure you have a firm footing when operating
- ! Do not spill fuel
- ! Do not allow inexperienced people to operate the machine
- ! Ensure hands, feet and loose clothing are kept clear from moving parts of the roller
- ! Ensure the work area is clear of any obstacles, steep gradients or uneven ground

When Operating

Keep both hands on controls at all times
Move throttle lever to desired speed (NOTE: maximum compaction is achieved with full throttle)
Proceed to move roller around area to be compacted by moving the forward reverse lever in the desired direction, the further you push or pull this lever the faster the travel speed will be
To steer the roller pull or push on the main handle in the direction you want to go while the roller is moving
If full vibration compaction is required turn the vibration function on once roller is moving
At the end of the compaction line move the forward reverse lever in the opposite direction or neutral to stop
If you choose to stop ensure you turn the vibration function off

Starting procedure

Turn ignition switch to on position
Turn fuel tap on (on some models)
Move throttle lever to ½ throttle
Ensure the forward reverse lever is in the neutral position
Turn ignition switch to Pre Heat and hold for 20 seconds (if applicable)
Turn ignition switch to start the machine
Move throttle lever to the idle position
Allow engine to warm up

Stopping and After Use

Idle engine
Turn ignition switch to off
Turn fuel tap off (on some models)