

3000# PLATE COMPACTOR

SPECIFICATIONS:

Plate Size: 17.7" X 22.4"
Centrifugal Force 3375 lbs.
Vibration: 3080 vpm
Engine Speed: 3600 rpm
Travel Speed: 82 ft./min.
Max Area per hour: 6970 sq. ft.
Engine: 5.5 Honda
Weight: 194 lbs.



PROCEDURE:

- Several units have a water storage tank built into unit to lubricate bottom of plate when compacting asphalt.
- This unit is recommended for sand, clay, stone, or asphalt compaction not to exceed 3" of lift each pass.
- Units are designed to make compaction desired in one pass. Additional passes will not increase compaction and are very hard on equipment.
- Unit is preset to achieve maximum compaction at full throttle.
- Check oil level each tank full of fuel.
- Clean air filter every 4 hours of use.
- Shutdown: Allow engine to idle down approximately 5 minutes to reduce engine heat from burning protective coating of oil in cylinder. * This unit is not to be run on concrete.
- Customer will be charged for any cleanup or damage due to neglect.