

VIBRATORY ROLLERS

VR66C | VR73C | VR84C



JOHN DEERE



Vibratory Rollers

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Specifications

- Worksite Pro™ vibratory rollers turn a skid steer into a powerful compactor, ideal for asphalt patch, foundation, trench, and flatwork compaction. They're very economical, since owning one eliminates the costs and maintenance of a self-propelled roller.
- Powered by standard hydraulics, rollers produce compaction forces up to 9,370 lb.
- These attachments are easy to maneuver, with drum oscillation of ± 15 deg.
- Quik-Tatch™ compatible, they take only one minute to hook up.
- Drum and shaft bearings are lubricated and cooled in oil bath for long life.
- Bidirectional operation increases productivity.
- Like all Worksite Pro attachments, these vibratory rollers are optimized to work with John Deere skid steers and compact track loaders, and are compatible with most competitive models. Plus, they're backed by a one-year warranty and one-of-a-kind parts and service. See your local John Deere CWP dealer for details.

	VR66C	VR73C	VR84C
Compatibility			
Smooth drum	313, 315, 318E, 320E, 326E, 328E, and 332E Skid Steers; and CT315, 319E, 323E, 329E, and 333E Compact Track Loaders	326E, 328E, and 332E Skid Steers; and 319E, 323E, 329E, and 333E Compact Track Loaders	326E, 328E, and 332E Skid Steers; and 319E, 323E, 329E, and 333E Compact Track Loaders
Sheep's-foot drum	313, 315, 318E, 320E, 326E, 328E, and 332E Skid Steers; and CT315, 319E, 323E, 329E, and 333E Compact Track Loaders	326E, 328E, and 332E Skid Steers; and 319E, 323E, 329E, and 333E Compact Track Loaders	N/A
Overall width	1.8 m (72 in.)	2.0 m (79 in.)	2.3 m (90 in.)
Overall length	99 cm (39 in.)	99 cm (39 in.)	99 cm (39 in.)
Overall height	79 cm (31 in.)	79 cm (31 in.)	79 cm (31 in.)
Drum width	1.7 m (66 in.)	1.8 m (73 in.)	2.1 m (84 in.)
Drum diameter			
Smooth	61.0 cm (24 in.)	61.0 cm (24 in.)	61.0 cm (24 in.)
Sheep's-foot (without pads)	51.0 cm (20 in.)	51.0 cm (20 in.)	N/A
Drum oscillation	± 15 deg.	± 15 deg.	± 15 deg.
Dynamic force	3538 kg (7,800 lbf)	3878 kg (8,550 lbf)	4250 kg (9,370 lbf)
Vibrations per minute			
Range	41–95 L/min. (11–25 gpm)	41–95 L/min. (11–25 gpm)	41–95 L/min. (11–25 gpm)
Optimum performance	75.7 L/min. (20 gpm)	75.7 L/min. (20 gpm)	75.7 L/min. (20 gpm)
Operating weight			
Smooth drum	975 kg (2,150 lb.)	1043 kg (2,300 lb.)	1148 kg (2,530 lb.)
Sheep's-foot drum	945 kg (2,085 lb.)	1012 kg (2,230 lb.)	N/A

WORKSITE PRO

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