



VIBRATION PACKER

FEATURES:

- Built for skid steers and loaders with the universal mount
- The Vibration Packer is an excellent solution for packing; trenches, asphalt pathways, asphalt patch jobs or preparing areas for concrete
- The Vibration Packer has a dual direction hydraulic motor that enables the Packer to operate in forward or reverse
- Vibration Packer is available in either a Smooth Drum or Padded Foot Models
- The offset drum design allows the attachment to compact next to sidewalks, walls and curbs
- The Packer has an oscillating head that can move 15 degrees up and down that enables the roller to self level and maintain contact with even terrain
- Hydraulic motor connects to an eccentric shaft that enables the movement within the drum to create the vibration required to increase compaction
- The rubber mount, positioned between the motor and the shaft, provides longer life by protecting the motor from damaging vibration
- Durable one piece A-500 Grade C Steel Drum for extra strength
- Unit is outfitted with two ½" thick Polyurethane scraper to keep drum clean in either forward or reverse
- Heavy duty construction
- Durable charcoal paint finish

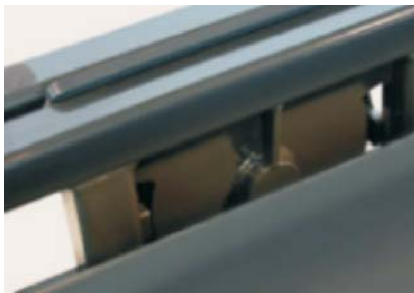


All products are subject to change without notice or liability.

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Oscillating Roller - keeps unit in constant contact with uneven terrain

Polyurethane 1/2" thick adjustable scraper keeps drum clean

A-500 Grade C Steel Drum



Additional scraper for reverse compaction



Hydraulic Motor connects to an eccentric shaft that creates the vibration required

Massive 3" eccentric shaft inside the drum produces the high dynamic forces with greaseable heavy-duty bearings transferring the forces to the drum. Solid shaft running the full length of the drum is equipped with 4 greaseable bearings. Two heavy duty spherical inner drum bearings handle any high forces transmitted by the eccentric shaft.



SPECIFICATIONS:

Part #	Model #	Roller Width	Frame Width	Height	Length	Vibrations Per Minute @ 22pgm	Hydraulic Flow Range	Dynamic Force	Amplitude (Inch)	Compacting Energy	Weight
900720	VP48-S	48"	60"	24"	42"	2,550	11-22 GPM	9,360 lbs	.064	325lbs/in	1,390lbs
900721	VP48-PF	48"	60"	27.5"	42"	2,550	11-22 gpm	9,360 lbs	.064	325lbs/in	1,390lbs
900722	VP72-S	72"	84"	24"	42"	2,550	11-22 gpm	10,480 lbs	.054	313lbs/in	1,720lbs
900723	VP72-PF	72"	84"	27.5"	42"	2,550	11-22 gpm	10,480 lbs	.054	313lbs/in	1,720lbs

* The above numbers reflect the capacity of the attachment, not the skid steer. Please refer to your owners manual of your skid steer for lift capacities and hydraulic flow capabilities.



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