

BJ

INDUSTRIES Inc.

Purpose of Packing

The road packer is designed to be pulled behind a grader during road maintenance and resurfacing. The key benefits to packing the surface while grading:

- There is an improvement in the compaction of the material and increasing its density. This will give strength to the material and allow for more durability in diverse weather conditions.
- There is tremendous reduction in dust due to the material retaining moisture for a longer period of time.
- There is less shrinkage in the material which in turn reduces the aggregate costs and maintenance required to keep the roads in good repair.



Keeping it Simple

This packer is designed to do one thing; to pack roads. It is a simple machine at a low cost investment, maintenance free.

Versatility

The Grader Mounting Bracket is equipped with a set of Cat3 Quick Release hooks to allow for quick and easy hook up or unhook in the shop or on-site. The Cat3 Hook Up also maintains its integral strength from Grader to Packer. The oscillating assembly is specifically designed to pivot, allowing the packer to pack evenly accommodating the required crown in the road.

Packer Dimensions

96" x 30" Drum | Approximately 2530lbs



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