Van-Alstine V100 Tyre Regroover - 240V - RLM Innovations Pty Ltd sales@rlminnovations.com.au





V100

- V Series technology minimizes size, maximizes cutting capability
- Handle-only convenience
- Instant-on technology, plug it in and cut
- Six power levels (Power to match the job, Fingertip controls)
- Innovative blade holder, unobstructed visibility
- Extreme precision and ease of use
- Patented stabilizer design for consistent cutting depth
- Perfect for section repairs and detailed grooves
- Cuts grooves from 1/32" to 1/2" wide

The Van Alstine V100 offers a combination of convenience and control that is unmatched.

Convenience:

Convenience is the key word when describing the Van Alstine V100 Tire Groover. Using Van Alstine's V-Series technology, the need for a control box and power cable was eliminated, and a tire groover with an unmatched combination of convenience and power was created. All the electronics are housed within the handle of this tool, yet amazingly, it is light and comfortable to use, making it extremely user-friendly and convenient to handle, transport and operate. With the ability to easily cut grooves up to ½" wide, this little giant provides a combination of convenience and power that has made it the choice groover in many situations.

Whether you are a racer who has to transport a lot of equipment and work in tight quarters, or you are a trucker who likes to keep a groover on hand, the V100 is a great choice.

Pick it up, pull the trigger and start cutting.

The V-style Head Assembly

The V100 comes equipped with a patented V-Style head assembly. This head assembly utilizes "V" technology which provides a level of control and ease of use that has become the new Van Alstine standard and has inspired the design of the new GV-V head assembly.

Precision is easy with a V-Style head assembly. With unobstructed visibility of the blade and the addition of a site guide, following an existing groove or making a new groove can easily be done with precision. It also allows the groover to smoothly glide across the tire's surface while maintaining a consistent cutting depth, further enhancing its precision and overall cutting ability.

In addition, V-Style head assemblies incorporate an innovative blade-holding mechanism. Inserting, changing and adjusting blades is done easily and quickly. The V100 V-Style head assembly is compatible with all V-Series Blades. V-Series blades are sized 1/32" to ½" wide.