

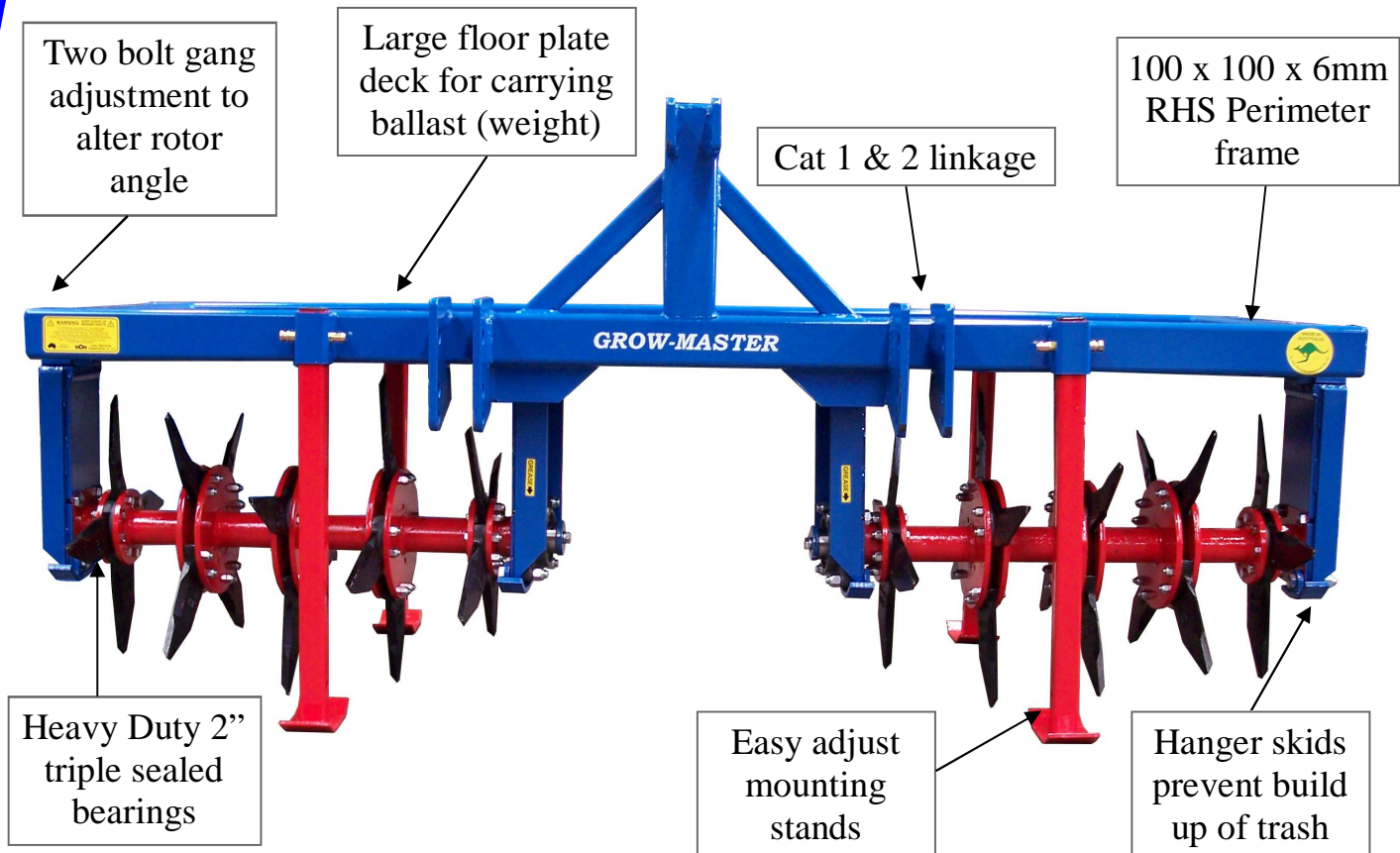
Made in
Australia

NEW
MODEL

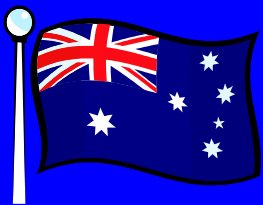
BERENDS

Grow-Master Sugar Cane Aerator

Based around the design of the popular *GROW-MASTER* Pasture Aerator, the Sugar Cane Aerator will increase the water absorption besides the cane and reduce run-off. The specially designed tines shatter the compact ground, allows water, air and nutrients to get down deeper where it counts, which in turn encourages root growth and increased sugar cane yields

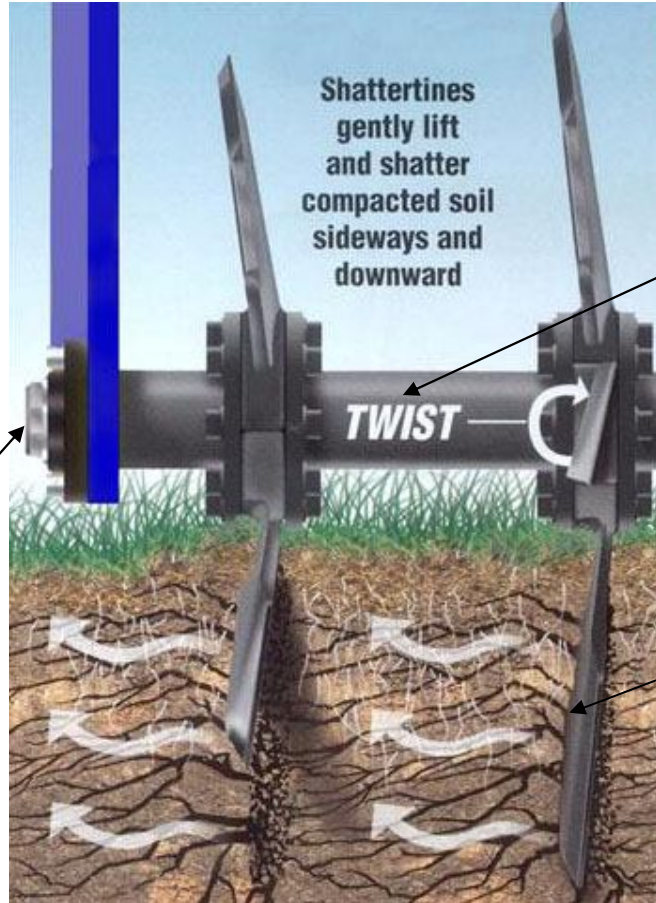


Designed specifically for the sugar cane industry, this 2.5m aerator straddles the cane with each rotor aerating the outer track. Each rotor consists of 5 rows of 4 tines spaced 200mm apart. The outer 2 rows are approximately 60mm higher than then centre 3 rows. This prevents damage to the cane runners on the edge of the row. The centre tines are positioned for 1650mm row spacings.



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The tines have a slight twist in them which cracks the ground in a sideways and downwards motion. This allows water, air and nutrients to move readily through the soil profile making them more available for plant roots.



Roller is fitted with the same 2" heavy duty bearings used on the Berends Rotary Drain digger for over 30 years. Guards are fitted to prevent foreign matter getting into the bearings

Solid 75mm rotor
The Shattertines are 8" long and have a unique angle providing a much superior finish to conventional straight tines.

The **GROW-MASTER** is fitted with double rotors which are angled in opposite directions. This reduces sideways drag on the tractor when ground engaging. Each roller can be adjusted for various degrees of angle from 2.5° to a maximum of 10° (four positions). The maximum offset position is the most aggressive and is most often used for cultivation. Ballast weight added to the frame will ensure that the tines are buried down to the hub.

Low cost, low HP and low maintenance - you won't find a more versatile aerator!



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