

HB TROJAN & SUGAR DADDY



HB TROJAN & SUGAR DADDY TYRES



ALL HARVEST HB TROJAN & SUGAR DADDY TYRES ARE DESIGNED & ENGINEERED FOR AUSTRALIAN CONDITIONS

The Harvest HB Trojan & Sugar Daddy Tyres have been specifically designed for the harsh Grain & Sugar Cane Industries across Victoria, New South Wales, Queensland, North Queensland, South Australia & Western Australia. The Harvest HB Trojan & Sugar Daddy Tyre is a world first trailer tyre, purpose built for high load haul out bins that can handle field & road configurations. The team of engineers at Harvest Tyres used their combined experience of over 200 years in engineering to design the HB Trojan & Sugar Daddy Tyres as an ideal solution for the Australian Sugar Cane industry.

Size	Type	Ply Rating	Load Index	Design SW $\pm 2\%$	Design OD $\pm 2\%$	RC Index	RC (mm) $\pm 2.5\%$	Approved Rims	Max Pressure (kPa)	Max Pressure (psi)
HB TROJAN & SUGAR DADDY										
23.1 - 26 (620/75-26) DB	T/L	18	179B/173D	624	1602	43	4745	DW20A	350	51

- 🌿 **Dual Bead Design (DB)** For extra casing stiffness required for sugar cane harvesting & road configurations
- 🌿 **Crown Shape** To suit sugar cane, grain bins, field and road configurations
- 🌿 **Multi Block Tread Pattern** Developed with wide grooves for water & mud clearance
- 🌿 **Large Centre Tread Block** To provide straight line stability on road & easy to turn in field
- 🌿 **Intelligent Block Design** Improved tread wear on hard surfaces. Good stability on soft surfaces
- 🌿 **Open Tread Groove** To give grip on soft and loose surfaces. Stability across the whole tread area
- 🌿 **Shoulder Lug Design** Provides an easy transition from field to road in wet or dry conditions

DB = Denotes dual-bead