Industrial

WINNTEC

BB-05

5 Gallon bead booster

(Lightweight tank)

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Model: BB-05

Product: 5 Gallon bead booster

Description: The BB-05 is designed to assist in the inflation of tubeless tyres by setting the bead with a quick release of air pressure. To use it efficiently, simply fill the tank to the necessary pressure and attach an air line to the valve stem of the wheel. Then aim the barrel between the tyre bead and wheel flange, and release the manual valve in order to allow a blast of air to set the bead. Used on Auto, ATV, and Truck tyres

Features:	Benefits:
Large Capacity	The 5-gallon size provides a substantial amount of bead seater fluid, allowing for multiple uses before needing to refill. This is especially beneficial in busy automotive service environments.
Portable Design	Despite its larger size, many bead boosters are designed with portability in mind. They often come equipped with handles or wheels for easy maneuverability around the workshop.
Pressure Gauge	Integrated pressure gauge, allowing users to monitor and adjust the air pressure as needed during the tire seating process.
Easy to Read Gauge	Different tyres needs different level operating pressure. Gauge can help you accurately read and adjust pressure for various vehicles.
Safety Valve	Included to prevent over-pressurization, ensuring the tool is used within safe operating limits
Quick and Easy Air Inflation	Less time inflating tyres
Suitable for Many Vehicles	Used on Auto, ATV, and Truck tyres.
Lightweight tank	Reduces stress on technician and allows for easy maneuvering around tyres.
Air Release Valve	An air release valve is a feature that allows for controlled release of air pressure after the tire bead has been successfully seated. This helps prevent over-inflation and ensures proper tire seating.
Durable Carbon Steel and Powder Finish	The bead booster is made of 2.5 mm carbon steel which is solid and durable enough to maintain long-term use. Exquisite powder finish makes it rust and corrosion resistant
Designed Lip	A specially designed lip keeps the threaded barrel at the perfect angle for air insertion during bead seating, while the quick-release valve spreads the air to deliver a full impact of air discharge into the tyre
Durability	Constructed with durable materials, such as heavy-duty steel or robust plastics, to withstand the demands of a busy automotive shop.

	Efficient Bead Seating: The primary purpose of a bead booster is to assist in the quick and efficient seating of tire beads onto the rim. This is particularly useful for tubeless tires that may be challenging to seat using traditional methods.
	Time-Saving: Using a bead booster can significantly reduce the time required to seat tire beads compared to manual methods. This is especially valuable in high-volume automotive service settings.
	Reduced Physical Effort: The bead booster eliminates the need for excessive physical effort to manually seat tire beads. This can contribute to a more comfortable and efficient working environment for technicians.
	Versatility: A 5-gallon bead booster can be used for a wide range of tire sizes, making it a versatile tool suitable for various types of vehicles.
	Consistent Results: The controlled application of air pressure provided by a bead booster helps ensure consistent and reliable results in terms of proper tire bead seating.
	Cost-Efficient: By reducing the time and effort required for tire bead seating, a bead booster can contribute to increased productivity and cost savings in a professional automotive service setting.
Training available	Technicians can be professionally trained to use the machine and get the maximum benefit from it.
1 year warranty	The machine will be repaired if there are any factory faults and can be replaced if required.
Spares available	Should you have a breakdown you will not have to wait for your equipment to be repaired. If there is anything we don't have, we fly it in directly from the Suppliers.

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