

BEAD SEATER



Bead Seating Tool

- Used on Auto, ATV, and Truck Tires
- Designed for use on tires up to 24-1/2 diameter
- ASME certified 5-gallon tank



PARTNO.31444



rBlast

Ken-Tool® introduces the Mega AirBlast™ Bead Seating Tool
Uses compressed air to quickly & easily seat tubeless auto, ATV, truck tire beads

AKRON, Ohio (May 1, 2012) – Ken-Tool, the leader in tire service hand tools, has announced its latest product for tire service technicians, the 31444 Ken-Tool Mega AirBlast™ bead seating tool, designed to properly and efficiently seat the bead of tubeless tires to the rim.



This tool uses pressurized air to uniformly force the tire's bead onto the rim before inflating the tire to the correct pressure. The Mega AirBlast tool is suitable for use on ATVs, autos, light and heavy-duty trucks, plus agricultural tractor tires. It has an operating maximum pressure of 165 psi (11 bar).

A portable 5 gallon (18.9 liter) air reservoir tank is the center of the 31444 Ken-Tool Mega AirBlast tool. A heavy-duty, 2 inch diameter tube with a ball valve carries the air to the insertion point between the bead and the rim. An air pressure gauge and a safety release valve are included for operator convenience and safety.

Ken-Tool recommends using a Ken-Tool Tire Inflation Cage in conjunction with the Mega AirBlast™ bead seating tool for technician safety.

Ken-Tool products are available through leading tire industry supply distributors worldwide.