

Manual Bead Breaker Do Not Use Air Impact Tool

Model #70160



Excellent for working on tire without removing the wheel from tractor.

Will handle 38" and 42" 14-ply farm tractor and backhoe tires with drop center rims to small ATV and lawnmower tires.

Operates with air rachet wrench. Do Not Use Air Impact Tool.









1. Tools required: adjustable wrench, open end wrench, or air wrench.

* Do NOT use impact wrench as it will damage the bead breaker.



2. Place bead breaker onto the rim with teeth and breaker foot between rim & tire bead.



3. Tighten rim clamp jaw until "snug" with hand wrench. Make sure bead breaker teeth and foot are against bead.



4. Continue tightening with wrench until snug. Do NOT overtighten!!



5. Turn bead breaker nut clockwise to engage foot with bead.



6. Continue to turn clockwise until bead is broken loose from rim. Process may be repeated in 2 to 3 locations on each side of the wheel.