



Proudly Made
in the USA
Since 1917



Branick®

2040NMDM

Tire Inflation Safety Cage



Optional Cage Mounted
Blockhead Auto-inflator

SPECIFICATIONS

Maximum Tire Width (Cross Section)	21"
Maximum Tire Diameter	41"
Maximum Inflation Pressure	120 psi
Shipping Weight	165 lbs

FEATURES

- All our Tire Cages are built to meet OSHA standard CFR1910.177
- High Yield Strength Steel Construction
- Double Sided Mesh Provides Complete Protection
- No Mar Side Panels Prevent Expensive Wheel Damage
- Arch Design for Maximum Energy Displacement
- Hands Free Blockhead Auto-Inflator Option

THE SAFEST WAY TO INFLATE A TIRE!

For generations Branick has been known for strength and quality, our tire inflation cages are no exception. We use 2 1/4" high yield strength steel tubing because when you are protecting lives it can't be too strong. Branick also introduced the arched bar design, to provide extra energy displacement, and optional cage side mesh for protection from explosive fragments. Add a Blockhead Auto-inflator to ensure accuracy and further improve safety while allowing techs to work on other tasks during inflation. Branick is the only manufacturer to offer No-Mar pads. No-Mar is designed to absorb the scratches and dings that might otherwise end up on expensive custom wheels. Manufactured at Branick's facility in Fargo, ND means you get American made quality and toughness.