

RIC-4716



Tire Inflation Cage

SKU# 5150315

4-Bar Tire Inflation Cage

Questions? Contact BendPak's Sales Team

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Monday - Friday, 7AM to 4:30PM PST

RIC-4716 Tire Inflation Cage is a Life-Saving Piece of Equipment

The RIC-4716 [inflation cage](#) is designed using 2-3/8" diameter, high-yield, seamless steel tubing with expansion properties to ensure strength, durability and safety. The gradual upper-arched mandrel bent tube design yields maximum space and is engineered to withstand and contain wheel and tire projectiles under extreme tire ruptures, preventing potential injuries or deaths. The RIC-4716 stands 49-1/2" tall and 21" wide and features four welded-steel bars in order to meet the demands of all wheel service shops. It can handle tires with a maximum width of 16" and maximum diameter of 47", delivering full-capability performance. A solid-steel welded-steel base features a full-width angle-iron wheel cradle to keep the wheel safely contained within the inflation cage during all inflation procedures.

Features

- Accommodates hub assemblies up to 9.5" wide
- 2-3/8" diameter, high-yield, seamless steel tubing
- 4-Bar welded-steel construction
- Solid-steel welded-steel base
- Four tubular steel base frame supports keeps cage elevated off the floor to prevent rust and corrosion
- Full-width angle-iron wheel cradle

Specifications

Max Tire Width	16" (406 mm)
Max Tire Diameter	47" (1,194 mm)
Height	49.5" (1,257 mm)
Width	21" (533 mm)
Depth	27" (686 mm)

