



DIA'S BK-22 BYPASS SYSTEM



The BK-22 Bypass System, manufactured by Do It American MFG Company, is a compact, lightweight system designed with short duration maintenance and repair jobs in mind. The system can be adapted to work with a variety of bypass methodologies. This tool will give the technician the ability to provide a non-interrupted supply of natural gas during quick change out procedures. The optional BK-22 Collapsible Dolly enhances the system by providing a means for easy and safe transportation of the BK-22, along with tools, parts, and even a meter, from vehicle to the field, and back to the vehicle. The BK-22 is designed for the safety and convenience of the technician and for the satisfaction of the Natural Gas Customer.

Features / Benefits / Safety

- Standard aluminum bottle capacity is 27.2 cubic foot at 2216 PSIG.
Bottle weight = 8.6 pounds.
- Weight of box with bottle and regulation system is 22 pounds.
- Advanced regulator used in system incorporating integral pressure relief valve for added safety.
- Durable aluminum fabricated carrying box protects regulation system.
- Carrying box designed for use with accessory folding cart for easy transport to meter.
- Tubular aluminum construction for light weight and high strength.
- System designed to protect all gauges and other components from damage while remaining visible to operator.
- System is adaptable for use with various bypass methods.
- Available space in box for storage of parts, tools, & accessories.
- Powder coated OSHA Safety Orange for high visibility.

Optional Collapsible Dolly

- Lightweight dolly folds flat for compact storage.
- Extended folding flap on cart provides convenient means to carry a meter to and from gas service.
- Tubular steel construction for light weight, high strength, and durability.
- Total weight of cart is 18 pounds.



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