



7525 Series Automatic Changeover Regulators

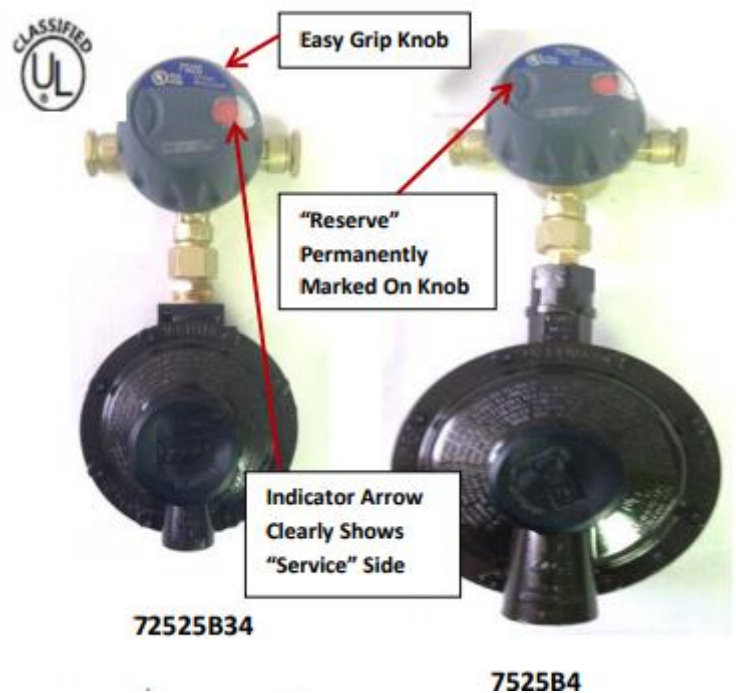
The 7525B34 and 7525B4 high pressure changeover regulator portion has been redesigned to incorporate some new features.

Application

The combination automatic changeover/ second stage regulators are suitable for homes, mobile homes, cottages, construction and other portable cylinder installations where at least two cylinders are required. The empty container can be replaced without interrupting gas service.

Features

- The changeover switches from “service” to “reserve” automatically when the service cylinder is empty without interrupting gas service.
- Integral gauge will turn red when the service cylinder is empty which indicates that the cylinder needs to be replaced.
- Knob is integral to high pressure changeover regulator.
- Allows “reserve” cylinder to supplement gas flow to the “service” cylinder at extreme loads extreme cold weather conditions.
- The second stage regulator incorporates a drip lip bonnet designed to protect against freeze.
- Select Brown finish on the second stage regulators.



Ordering Information (Sold as complete kit ONLY)

Part Number	Inlet - Outlet	Capacity MJ
7525B34	¼" Inverted Flare - ½" F.NPT	250 MJ
7525B4	¼" Inverted Flare - ½" F.NPT	450 MJ