# **STEALTH 7000B/7030B**

## STEALTH unit



#### **Features & Benefits**

- Great final polishing filter and control unit
- Quick disconnect clamp ring design
- 0.01 micron at 99.99998% efficiency
- Spin-on/spin-off element
- Equipped with brass petcock manual drain
- Comes with high flow regulator/ gauge

1/4" On STEALTH 7000 3/8" On STEALTH 7030

- 0-160 PSI gauge with glass lens
- Cleaner compressed air with no oil to your applications
- Simple design requires no tools for maintenance
- Easy service of elements
- Extremely long element life
- 99,99998% effective at oil removal

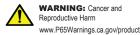
## **Specifications**

- Replacement Element: 3C-060
- Max. Air Pressure: 200 PSIG
- Max. Operating Temp: 125° F
- Max. Flow: 60 SCFM @ 100 PSI
- ½" NPT inlet,
- 1/4" Outlet: 7000, 3/8": 7030
- 1/2" Ball Valve: BV-051

### **Applications**

- After Filter for Refrigerated
- After Filter for Desiccant Dryer
- Final Paint Air Filter and Control Unit

CA PROPOSITION 65 WARNING

















1/4" STEALTH 7000B Regulator w/ Gauge
No Regulator

1/2" STEALTH 1000B Regulator w/ Gauge
STEALTH 1500B Regulator w/ Gauge and manifold

3/Q" STEALTH 7030B Regulator w/ Gauge

Replacement Element: 3C-060

Removes: 0.01 micron • 60 SCFM • 1st Stage: Automatic Float Drain 2nd Stage: Brass Manual Petcock Drain



3/8" STEALTH 6060B Regulator w/ Gauge

1st Stage Replacement Element: 6960-1 2nd Stage Replacement Element: 3C-060

Note: All Stealth units feature ½" NPT Inlet, Max Pressure: 200 PSI, Max Temp: 125°F | Removal Key: Water Dirt Oil

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