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**VUM (Valve Under Monitor)**

**V.U.M. PS 4"ANSI X CODE-RPM W/DRAIN**

**AKP11B78CD**

C1/C4-EXTENDED GATED ELBOW C2-PRV C3-EXTERNAL DRAIN

**\$3780.00 List Price**

**FEATURES**

**SPECIFICATIONS**

<b>Actuator</b>	Hand crank on back
<b>Auxiliary Port C1</b>	2.5" NH Extended Gated Elbow Left-Hand
<b>Auxiliary Port C2</b>	Pressure Relief Valve
<b>Auxiliary Port C3</b>	External Drain
<b>Auxiliary Port C4</b>	2.5" NH Extended Gated Elbow Right-Hand
<b>Drain</b>	W/ Ball Drain
<b>Inlet</b>	4"ANSI 150
<b>Oscillation</b>	No
<b>Outlet</b>	CODE-RPM
<b>Product</b>	Valve Under Monitor (VUM)
<b>Remote Control</b>	No
<b>Weight</b>	37.2

**DOCUMENTS**

Online Videos

[VALVE UNDER MONITOR SERIES VIDEO \(MP4\)](#)

**ABOUT THE VUM (VALVE UNDER MONITOR)**

The Valve Under Monitor (VUM) is a lightweight, low friction-loss valve and manifold for installation directly beneath monitors on ladders and platforms. The VUM combines the robust valve mechanism from the TFT Ball Intake Valve with a 4" ANSI 150 inlet and up to four 2.5" outlets. The 2.5" outlets are available with integrated valves, male hose threads or female pipe threads. When paired with a TFT monitor, the monitor flange is omitted for additional weight savings and ease of maintenance. Electric remote controlled (RC) models may be controlled from either a dedicated panel mount control or from TFT RC Monitor Operator Stations.