



HUM (Hydrant Under Monitor) Series

**HUM ALUM 6.0"ANSI EXT.
DRAIN X CODE-RPM**

ZBAZ11T1T

C1-5.0"STORZ C2-5.0"STORZ

\$4860.00 List Price

FEATURES

SPECIFICATIONS

Drain	No Ball Drain
Inlet	6" ANSI 150
Oscillation	No
Outlet	CODE-RPM
Port C1	5" Storz
Port C2	5" Storz
Product	Hydrant Under Monitor (HUM)
Remote Control	No
Weight	40

DOCUMENTS

Technical Specifications and Drawings

[ZBAZ11T1T ITEM SPECIFICATION \(DOC\)](#)

Certifications & Approvals

[HYDRANT UNDER MONITOR FM APPROVAL \(HUM\) \(PDF\)](#)

ABOUT THE HUM (HYDRANT UNDER MONITOR) SERIES

The Hydrant Under Monitor (HUM) is an integrated, alternative hydrant supply valve for industrial fire protection. The HUM has the same robust features of the Industrial Valve Under Monitor and has two additional full flow LDH ports that are configured to the facilities specification. Two concentric slow-close half ball valves allow the monitor to be operated either independently or simultaneously with the LDH ports.

The main shutoff valve has a huge 5.25" waterway, located immediately above the 6" ANSI 150 inlet flange. When the monitor valve above is also open, flow to the monitor from the fire protection riser is completely unobstructed for the lowest possible friction loss. Each valve control is clearly marked with separate color-coded position indicators that are reflective for visibility in all light conditions.

Several options are available for monitor and hose connections. All models are equipped with an external automatic drain valve and a 2nd automatic drain valve within the monitor half ball. These valves fully drain the monitor and valve body after each use when pressure drops below 5 psi, thus minimizing susceptibility to damage from corrosion and freezing water.

Please note: When using the filters to search for a product, Port C1 and Port C2 refer to the outlet options of this Hydrant Under Monitor (H.U.M.).