

PROTECTOR Series

PROTECTOR W/VALVE

Z1121A

4.0"ANSI 150 X 2.5"M

$2345.00 List Price

FEATURES

Protector monitor with on/off valve and 2.5" (65mm) threaded exit. 1250 gpm (4500 l/min) rating. See chart to obtain model number for specific inlet and outlet options.

SPECIFICATIONS

Finish	American Red
Horizontal Control	Tiller Bar w/Lever Lock
Horizontal Movementdegrees	Continuous 360
Inlet	4"ANSI 150
Max Flow	1,250 gpm (4,500 l/min)
Operation Energy Source	Manual
Oscillation	No
Outlet	2.5"NH Male
Remote Control	No
Sweep Angledegrees	Fixed Center
Valve Design	Stainless
Vertical Control	Tiller Bar w/Lock
Vertical Movementdegrees	70 below to 80 above horizontal
Vertical Oscillation	No

DOCUMENTS

Product Brochures

Z INDONESIAN PROTECTOR (PDF)

Technical Specifications and Drawings

Z1121A FINISHED GOOD PRINT (PDF)

Z1121A FINISHED GOOD PRINT (ZIP)

Z1121A FINISHED GOOD PRINT - STEP (DXF)

Z1121A ITEM SPECIFICATION (DOC)

Instructions For Installation, Safe Operation and Maintenance

PROTECTOR MONITOR INSTRUCTION MANUAL (PDF)

Certifications & Approvals

ISO 9001:2015 CERTIFICATION (PDF)

ABOUT THE PROTECTOR SERIES

The PROTECTOR series of fixed station industrial monitors offer many unique features. Its patented waterway gives low friction loss and delivers water to the nozzle with fewer twists and turns than a conventional monitor. The optional built-in on/off valve with position indicator eliminates the need to add a costly valve to the monitor installation. The Protector is capable of flowing up to 1250 gpm (4500 l/min) while maintaining a FULL 360° rotational ability. The lever-action rotational lock is activated in one motion, visually confirmed, and securely holds the monitor's horizontal position. The Protector can be directly bolted to many common pipe flanges and is hardcoat anodized and fully powder coat finished inside and out.

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