


MONSOON Series
MONSOON RC FOR PLATFORMS
Y4-EP1A-P
CODE-RPF X 3.5" M
\$9325.00 List Price
FEATURES
SPECIFICATIONS

Apparatus	Aerial Platforms
Certification	CE
Finish	Stardust Silver
Horizontal Control	3" Handwheel
Horizontal Movementdegrees	90 left and right
Inlet	TFT-RPF
Max Flow	2,000 gpm (7,600 l/min)
Operation Energy Source	12/24 VDC
Oscillation	No
Outlet	3.5in (90mm) NH Male
Remote Control	Yes
Valve Design	No Valve
Vertical Control	3" Handwheel
Vertical Movementdegrees	45 to 45
Weight	44.7

DOCUMENTS

Instructions For Installation, Safe Operation and Maintenance

[MONSOON MONITOR INSTRUCTION MANUAL \(PDF\)](#)
[REMOTE CONTROL \(RC\) MONITOR ELECTRICAL CONTROLS MANUAL \(PDF\)](#)
[Z PORTUGUESE MONSOON RC MONITOR \(PDF\)](#)
[Z SPANISH MANUAL MONITOR MONSOON Y MONSOON RC-SPANISH \(PDF\)](#)

Technical Specifications and Drawings

[MONSOON DRAWING & PARTS LIST \(PDF\)](#)
[Y4-EP1A-P FINISHED GOOD PRINT - STEP \(ZIP\)](#)
[Y4-EP1A-P ITEM SPECIFICATION \(DOC\)](#)

Certifications & Approvals

[RC MONITORS AND NOZZLES ATEX CERTIFICATE BRAZIL \(PDF\)](#)
[RC MONITORS AND NOZZLES ATEX CERTIFICATE EUROPE \(PDF\)](#)

Technical Bulletins & Testing Reports

[LEC-019 INTEGRATING CANBUS WITH TFT RC MONITORS \(PDF\)](#)

Online Videos

[MONSOON SERIES VIDEO \(MP4\)](#)

Product Brochures

[MONSOON MONITOR PAGE \(PDF\)](#)
ABOUT THE MONSOON SERIES

The MONSOON is available in a manual or electrically controlled model in two versions: up to 1250 gpm (4750 l/min) or up to 2000 gpm (7600 l/min). With a unique patented segmented waterway, the water makes very few turns as it travels through the monitor resulting in low friction loss and a far-reaching effective stream. There are RC models specifically for pumpers or aerial apparatus with a wide range of controller, nozzle and EXTEND-A-GUN options.