



**MONSOON Series**

**MONSOON DUAL CRANK  
4"ANSI 150 INLET PLT**

**Y4-M21A-P-01**

**3.5"NH MALE OUTLET**

**\$4365.00 List Price**

**FEATURES**

**SPECIFICATIONS**

<b>Apparatus</b>	Aerial Platforms
<b>Certification</b>	FM
<b>Finish</b>	Stardust Silver
<b>Horizontal Control</b>	Alum Crank Handle
<b>Horizontal Movementdegrees</b>	90 left and right
<b>Inlet</b>	4"ANSI 150
<b>Max Flow</b>	2,000 gpm (7,600 l/min)
<b>Operation Energy Source</b>	Manual
<b>Oscillation</b>	No
<b>Outlet</b>	3.5in (90mm) NH Male
<b>Remote Control</b>	No
<b>Valve Design</b>	No Valve
<b>Vertical Control</b>	Alum Crank Handle
<b>Vertical Movementdegrees</b>	45 to 45
<b>Weight</b>	29.5

**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 \(PDF\)](#)

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 \(PDF\)](#)

Technical Specifications and Drawings

[MONSOON DRAWING & PARTS LIST \(PDF\)](#)

[Y4-M21A-P-01 ITEM SPECIFICATION \(DOC\)](#)

**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.