



MONSOON Series

**MONSOON TILLER/CRANK
AMERICAN RED**

Y4-T21A-Z

4.0" ANSI 150 X 3.5" M

\$4365.00 List Price

FEATURES

SPECIFICATIONS

Apparatus	Pumper
Certification	FM
Finish	American Red
Horizontal Control	Tiller Bar w/Lock
Horizontal Movementdegrees	Continuous 360
Inlet	4" ANSI 150
Max Flow	2,000 gpm (7,600 l/min)
Operation Energy Source	Manual
Oscillation	No
Outlet	3.5in (90mm) NH Male
Remote Control	No
Valve Design	No Valve
Vertical Control	Alum Crank Handle
Vertical Movementdegrees	-45 to 90
Weight	31.1

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-T21A-Z 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.