The M Series tripod has a uniquely designed leg mechanism that allows you to move the legs up to $180^{\circ}$. This allows the tripod to be folded significantly smaller than comparably sized tripods with conventional leg designs. Simply depress the leg angle lock and invert the legs $180^{\circ}$. An added advantage is that you can keep a ball head on the tripod and it will still fit in the included tripod case. Another advantage is that, like the N -series, the M -series can be converted into a monopod.
The New Sirui MX Series tripods have all the features of the famous M-Series, with a few added conveniences. The new split center column makes changing from the standard center column to the short center column fast \& easy! By unscrewing the hanging hook from the bottom of the center column, the column separates and the short center column remains on the tripod, ready to go. No need to remove the full-sized center column and replace it with the short center column. In addition to being a rugged tripod, it has the ability to be converted into a high-capacity monopod! This is really convenient when tripods are not allowed or when you're shooting in tight spaces. By attaching the larger portion of the split center column to the M-X series you can increase the height of the monopod.

## Features

1. Tripod converts to monopod; center column can be attached for even more height.
2. Legs fold up $180^{\circ}$ for extra compactness
3. The center column can be inverted for unusual low angle shots
4. For speed and convenience, each leg has an automatic leg angle lock mechanism
5. Short section of split center column allows for low angle or macro shooting
6. Three position leg angle for uneven terrain
7. Your choice of economical aluminum or lightweight carbon fiber
8. MX Series has retractable spiked feet for outdoor photography

## M SERIES TRIPODS

| Item \# | Sirui Model \# | Materials | \# of Sect. | $\begin{gathered} \text { Max } \\ \text { Leg } \\ \text { Diam } \end{gathered}$ | $\begin{gathered} \text { Min } \\ \text { Leg } \\ \text { Diam } \end{gathered}$ | Min Ht <br> in (mm) | Mono Max Ht in (mm) | Mono <br> Min Ht <br> in (mm) | Max <br> Ht Ext in (mm) | Retract Ht in (mm) | Folded Ht in (mm) | Weight lb (kg) | $\begin{aligned} & \text { Load } \\ & \text { lb (kg) } \end{aligned}$ | MSRP |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BSRM3004 | M-3004 | Aluminum Alloy | 4 | 32 | 20 | 6.1 (155) | 58.7(1760) | 18.5 (470) | 69.7 (1770) | 22.8 (580) | 20.1 (510) | 4.8 (2.2) | 39.6 (18) | \$284.95 |
| BSRM3204X | M-3204X | Carbon Fiber | 4 | 32 | 20 | 6.1 (155) | 69.3(1490) | 18.9 (480) | 69.7 (1770) | 22.8 (580) | 20.1 (510) | 3.7 (1.7) | 39.6 (18) | \$599.95 |

