

190CX

CARBON FIBER TRIPOD RANGE

INNOVATIVE DESIGN IN ORDER TO MAXIMIZE LIGHTNESS.
 PATENTED FEATURES SUCH AS THE AWARD WINNING,
 Q90° CENTER COLUMN.
 PREMIUM QUALITY MATERIALS.



The CX range features a newly designed ergonomic leg angle selector. This new angle selector improves the comfort and the precision in use.



Leveling bubble integrated on the magnesium top plate (pro models). Top plate designed to maximize lightness and resistance.



Manfrotto tubes are made of 100% Carbon Fiber in order to reach high quality standards and high levels of performance, rigidity and lightness. Carbon fiber tubes can be very different in quality, depending on the production process and the percent of carbon fiber material present in the tubes. Manfrotto chose to reach the maximum quality using 100% carbon fiber and the pull winding technology (a special production process able to maximize performance, resistance and reliability).



Q90° quick center column system:

The CXPRO models include the patented Q90° system. This ingenious system allows the user to move the central column from vertical to horizontal position in just seconds without having to disassemble the column.



190CXPRO3
 3-SECTION CARBON F./MAG. TRIPOD

58cm	8cm	146cm	1.29kg	5kg
22.8in	3.1in	57.4in	2.8lb	11lb

The 3-section 190CXPRO3 is extremely light weight and has great rigidity, combined with professional features such as the patented Q90° center column system for quick vertical-horizontal movements, an integrated leveling bubble on the magnesium top plate, 100% carbon fiber tubes (including the center column) and magnesium die castings.



190CXPRO4
 4-SECTION CARBON F./MAG. TRIPOD

50cm	8cm	146cm	1.34kg	5kg
19.7in	3.1in	57.4in	2.95lb	11lb

The 4-section 190CXPRO4 combines great compactness and improved rigidity with maximum height. It's extremely light weight and includes professional features such as the patented Q90° center column system for quick vertical-horizontal movements, an integrated leveling bubble on the magnesium top plate, 100% carbon fiber tubes (including the center column) and magnesium die castings.



190CX3
 3-SECTION CARBON F. TRIPOD

55cm	6cm	146cm	1.32kg	5kg
21.6in	2.3in	57.4in	2.9lb	11lb

The 3-section 190CX3 combines great performance with essential and functional design. 100% carbon fiber tubes and aluminum die castings guarantee great rigidity and extreme light weight. The aluminum center column includes a low angle adapter at the bottom which can be used as a short column.

| Leveling bubble integrated into the magnesium top plate |

| Carbon Fiber central column |

| Q90° quick central column system
 Magnesium die castings |

| Ergonomic leg angle selector |

| 100% CF tubes |

| Ergonomic leg locks |

| Aluminum central column |

| Aluminum die castings |

| Ergonomic leg angle selector |

| 100% CF tubes |

| Low angle adapter |

| Ergonomic leg locks |