TO: ALL MEDIA

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Christensen Arms

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Christensen Arms® Introduces New Precision Hunting Rifle

Gunnison, UT - (January 14, 2019) New for 2019, the Traverse[™] elevates Christensen Arms' backcountry rifle offerings with the time-honored styling and performance you would expect. Designed to be lightweight from the inside out—this firearm takes full advantage of the company's expertise in carbon fiber and premium materials. Launching in more than a dozen chamberings, there is a Traverse available for every hunter and every experience.

Created by combining customers' most requested features, the Traverse comes standard with a Stainless Steel action, included 0-MOA optic rail, light target contour Carbon Fiber Barrel, Stainless Steel Side-Baffle Muzzle Brake, an adjustable match-grade trigger, and an oversized bolt knob. Additionally, the Carbon Fiber Composite Monte Carlo Stock provides a raised comb and a modified Beavertail forearm and includes a 4" bottom picatinny rail.

The Traverse is offered at a retail price of \$2,395. Current chamberings include: 22-250 Remington, 243 Winchester, 26 Nosler, 6.5 Creedmoor, 6.5 - 284 Norma, 6.5 PRC, 7MM-08 Remington, 7MM Remington Magnum, 28 Nosler, 280 Ackley, 270 WSM, 270 Winchester, 308 Winchester, 30-06 Springfield, 300 WSM, 300 Winchester Magnum, 300 PRC, 30 Nosler, and 300 RUM. The Traverse weighs in starting at 7.3 pounds and is backed by the Christensen Arms Sub-MOA Accuracy Guarantee.

Visit the <u>Christensen Arms website</u> and watch the <u>Official Release Video</u> for additional information.

About Christensen Arms

Founded in Utah in 1995, with roots in the aerospace industry, Christensen Arms developed the first carbon fiber rifle barrel. This patented technology resulted in one of the most innovative advances in firearms within the last two and a half decades. With more than 20 years of firearm experience focusing on incorporating top-tier aerospace materials and processes, Christensen Arms manufactures some of the most lightweight, precise, and accurate firearms in the industry and around the globe.