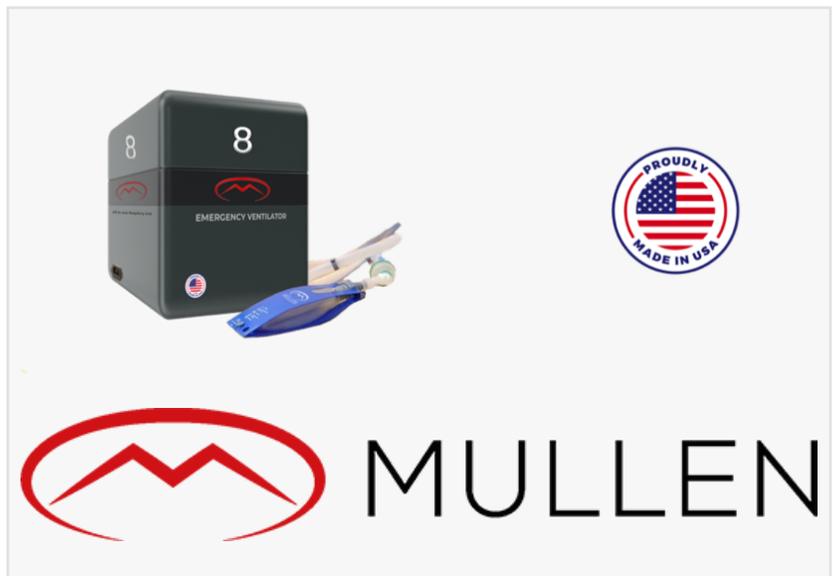


Mullen Technologies Begins Production of Portable Ventilators to Aid American Hospitals With Critical Shortages

BREA, CA, USA, April 6, 2020 /EINPresswire.com/ -- [Mullen Technologies](#) has begun the manufacturing process for portable ventilators out of the Company's high voltage battery R&D center in Monrovia, CA, in an effort to aid in the critical shortages hospitals around the world are currently facing.

Named after Oxygen's atomic number in the periodic table, the Mullen 8 is designed to be a low cost, compact, highly reliable emergency use ventilator system. The unit can be economically mass produced from readily available parts to distribute to hospitals, field hospitals and even military combat support hospitals.



The Mullen 8 is portable and utilizes a low draw, high torque drive motor that can be adjusted between 6 and 12 respirations per minute. The primary use of the Mullen 8 is for emergency field operation or when larger respirators are not available. The device is powered by Mullen Technologies' advanced battery technology which enables respiratory function for dozens of hours on a single charge, and can also be plugged into a traditional source of power.

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These units can be the difference between life and death for thousands of people that require immediate respiratory assistance at hospitals that are unable to meet critical patient demand”

*David Michery, CEO and
Chairman of Mullen
Technologies*

“We are moving incredibly fast on this initiative and have a strong team working around the clock targeting the end of April 2020 to have the first full set of production units ready by. We've also been able to leverage our advanced engineering team in Europe and the United States to finalize the design and testing, and expect to begin manufacturing in record time. Our executive team has been focused on the product strategy, including regulatory requirements, procurement and logistics. We've dedicated

40,000 square feet of our R&D facility in Monrovia, California to produce this product and expect to have the line fully operational by the end of April, with a production rate beginning at 5,000-10,000 units per week. These units will be available for delivery by the end of May 2020”.

“The pricing for these devices is anticipated to be no more than \$3,000 per unit. Our goal is to have an affordable, reliable option for hospitals to use when they need it. We can deliver 10 to 15 of these units for what a typical ventilator costs a hospital. We're eager to help and are

looking forward to getting these out to the hospitals and healthcare facilities that need them at the earliest," says Mr. Michery.

About Mullen Technologies:

Based in Southern California, Mullen Technologies is a licensed vehicle manufacturer focused on providing exciting electric vehicles for the American consumer, by working independently as well as through strategic OEM partnerships. Mullen Technologies owns a number of synergistic businesses including: Mullen Auto Sales, a fast-growing series of pre-owned auto dealerships through California, CarHub, a new and unique digital platform that leverages AI to offer an interactive solution for buying, selling and owning a car, Mullen Energy, a division solely focused on advancing battery technology and emergency point-of-care solutions, and Mullen Finance Corp., a captive finance arm for consumer vehicle leases and loans.

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This press release contains "forward-looking statements." Words such as "may," "should," "could," "would," "predicts," "potential," "continue," "expects," "anticipates," "future," "intends," "plans," "believes," "estimates," and similar expressions, as well as statements in future tense, often signify forward-looking statements. Forward-looking statements should not be read as a guarantee of future performance or results and may not be accurate indications of when such performance or results will be achieved. Forward-looking statements are based on information that the Company has when those statements are made or management's good faith belief as of that time with respect to future events and are subject to risks and uncertainties that could cause actual performance or results to differ materially from those expressed in or suggested by the forward-looking statements. The Company assumes no obligation to publicly update or revise its forward-looking statements as a result of new information, future events or otherwise.

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