《特斯拉用汽车零部件做出了呼吸机》

Health systems around the world are in dire need of ventilators to help treat the most critical COVID-19 patients. These ventilators essentially breathe for a patient when their lungs become too inflamed or full to work by themselves and thus ensure enough oxygen is continuing to circulate around the body as the patient recovers.

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Tesla is one of the many companies using their engineering know-how to turn to producing ventilators to be used on the front line, and in a video posted yesterday engineers at the company showed off their progress.

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In the video, you first see the Tesla prototype ventilator spread out over a table before seeing it fully assembled.

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What’s notable about Tesla’s ventilator efforts is that the company is using parts from its Model 3 cars to build the devices. Tesla says it’s doing this because they know the car parts “really well” and know they are reliable and are also already available in volume.

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Model 3 parts used in the Tesla ventilators include a mixing chamber and vehicle controllers and several components of its Model 3 infotainment system, including the touchscreen and infotainment computer.

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