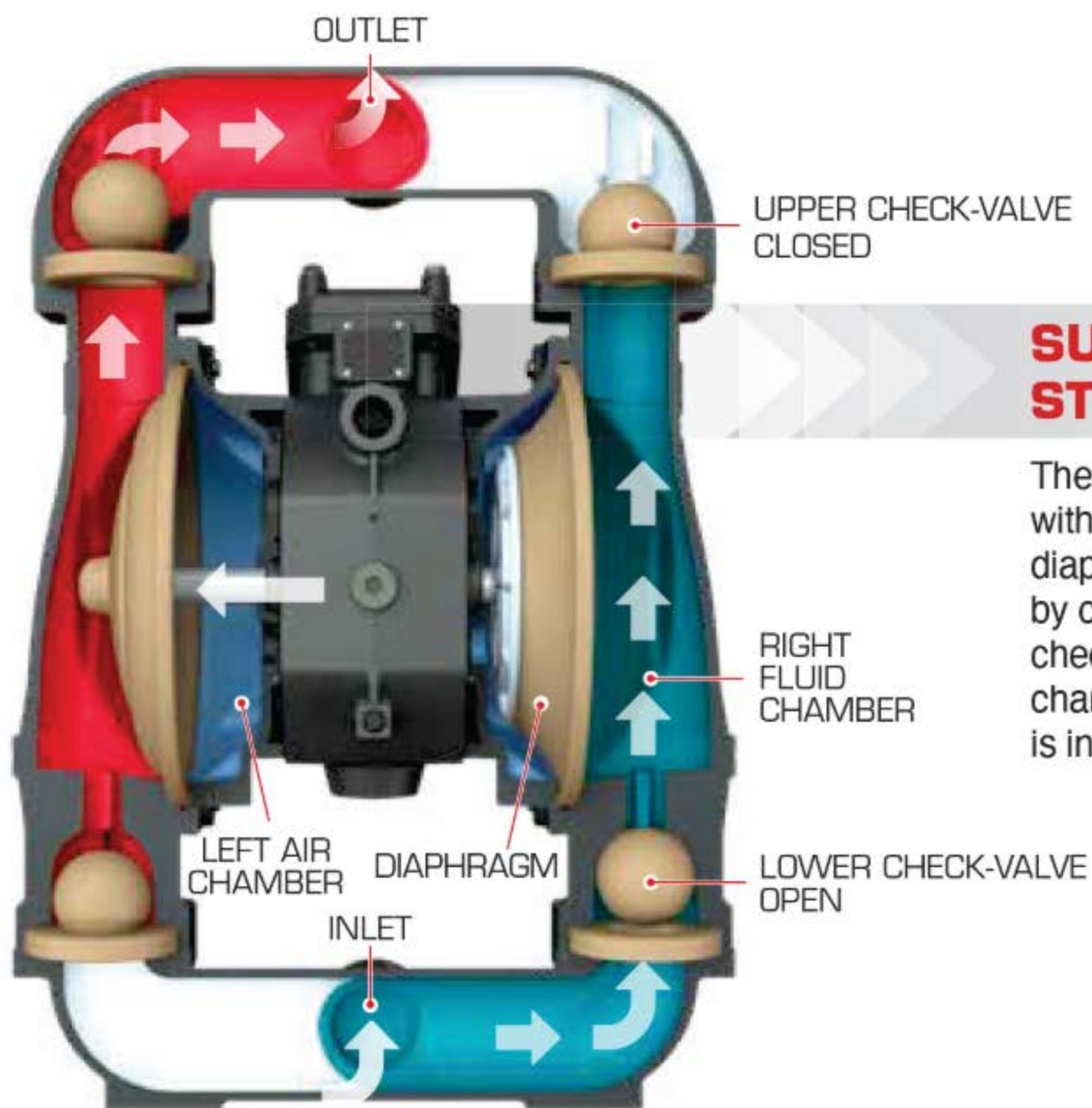




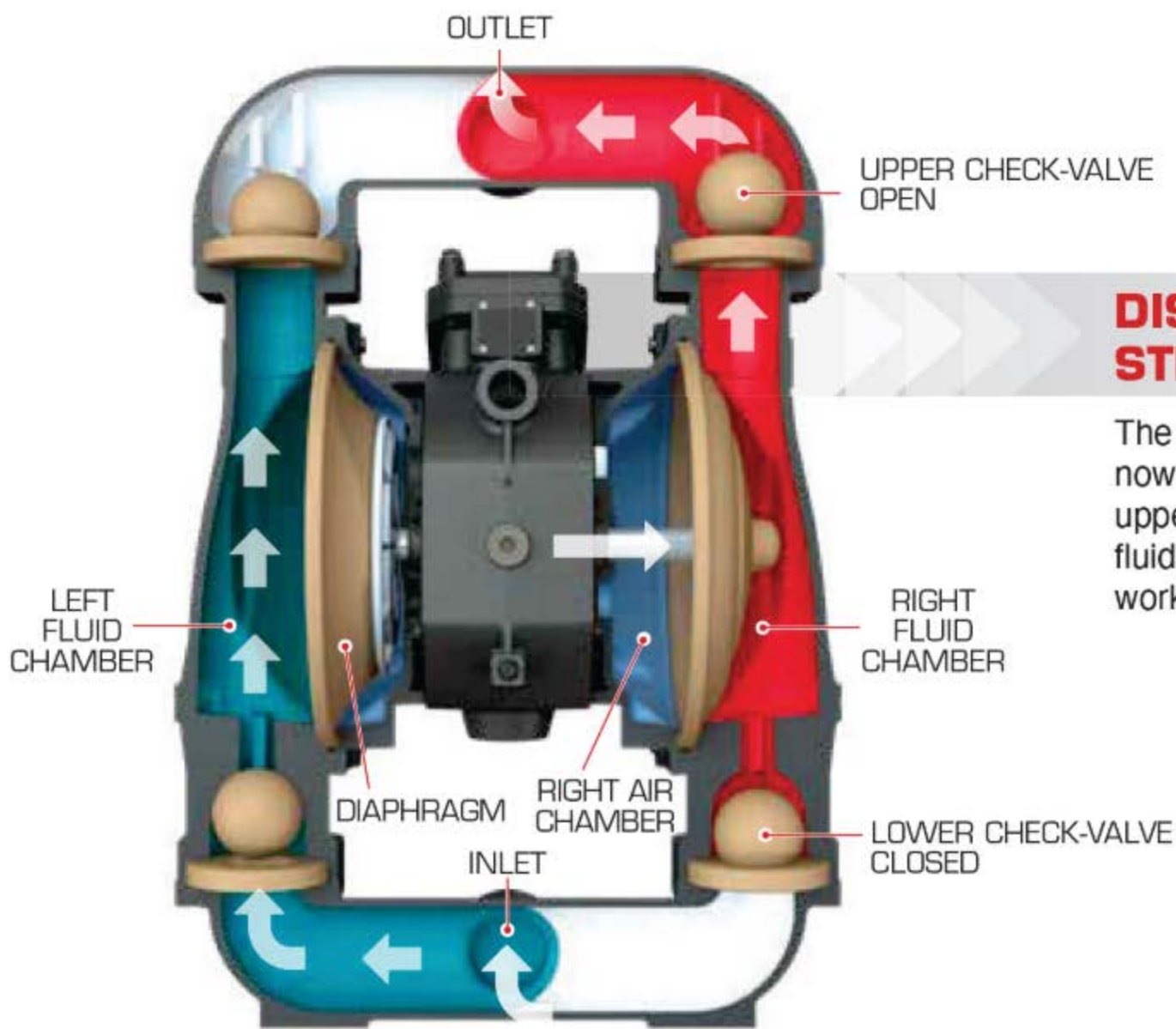
Do you know the working
Principle of an AODD Pump?





SUCTION STROKE (BLUE)

The central air motor fills the left air chamber with compressed air, causing the right diaphragm to be pulled and generate suction by creating a vacuum. This lifts the lower right check ball, allowing fluid to enter the right fluid chamber. Simultaneously, the left fluid chamber is in Discharge Stroke.



The air motor alternates the air flow, which now fills the right air chamber, causing the upper right check ball to open and discharge fluid. Simultaneously, the left fluid chamber is working in the Suction Stroke.



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