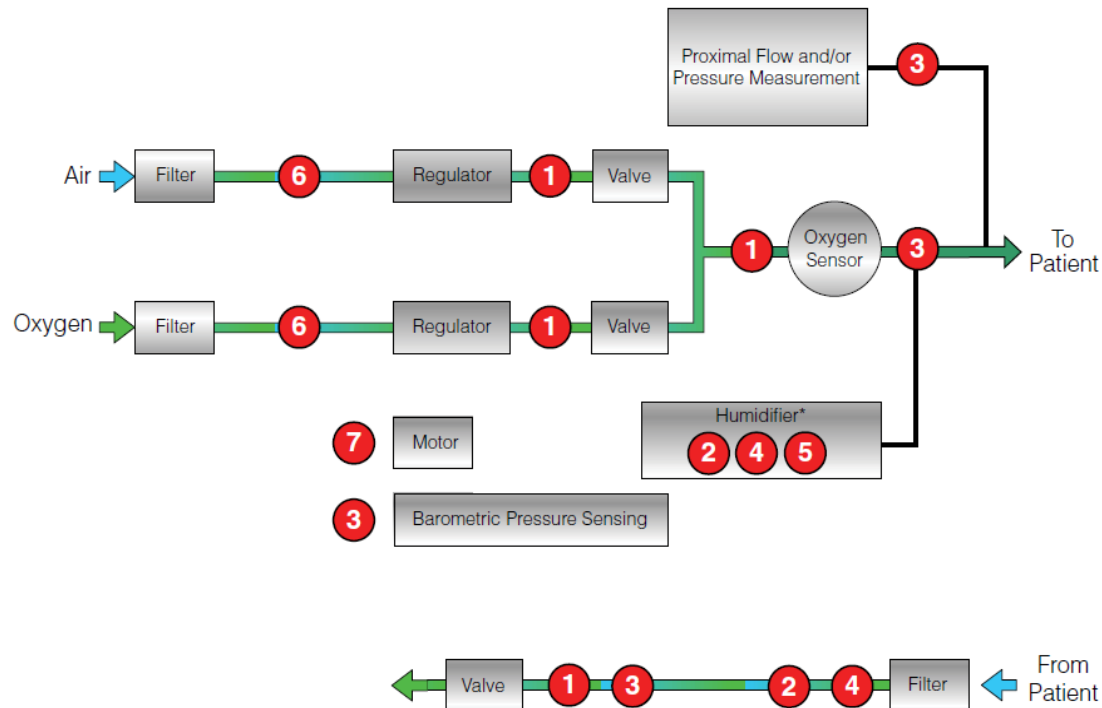


VENTILATOR



Designed to move breathable air into and out of the lungs for a patient who is physically unable to breathe or breathing insufficiently



- 1 Board Mount Pressure:**
Hospital - TruStability HSC, SSC Series (more accurate)
Portable - MRP, ABP Series (less expensive)
 Design to measure air and oxygen pressure so that pressure doesn't exceed a desired level.



- 3 Airflow Sensor - Zephyr HAF Series**
 Measure the flow of air, oxygen, and nitrous oxide.



- 2 Thermistors - 192, 194 Series**
 Installed directly into the air stream and monitor the air temperature.



- 5 Humidity Sensor - Humidicon™ HIH series**
 Help deliver warm and moist air; which enhances patient comfort



- 6 Heavy Duty Pressure - MIPS Series**
 Designed to work with high pressure, steel pressure port interface and/or corrosive media are used



- 7 Magnetic Sensor - SM Series**
 Motor speed control

