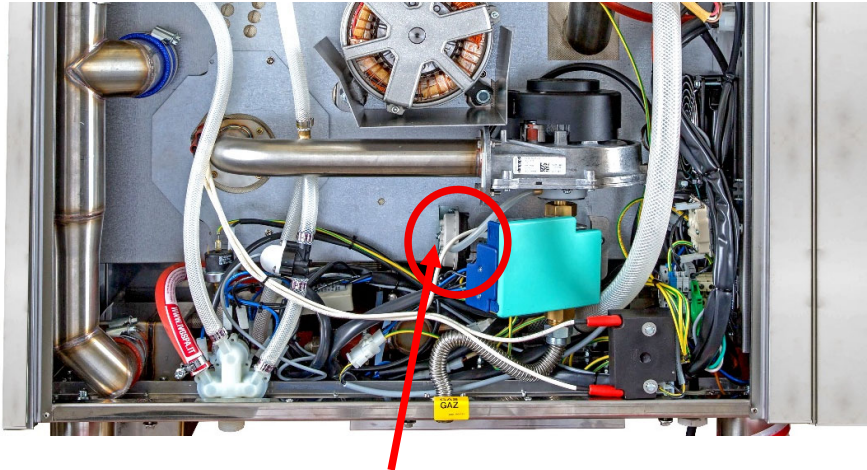


Technical Bulletin-Change to Air Pressure Switch on Giorik Gas Models

The Air Pressure Switch is a safety device that confirms proper airflow in the Heat Exchanger of the oven. After igniting, the control system checks the Air Pressure Switch for clogged Heat Exchanger tubing or a failed combustion fan, thereby preventing dangerous carbon monoxide buildup. If the Air Pressure Switch is bad or it senses a problem with air flow it will shut down the gas system of the oven.

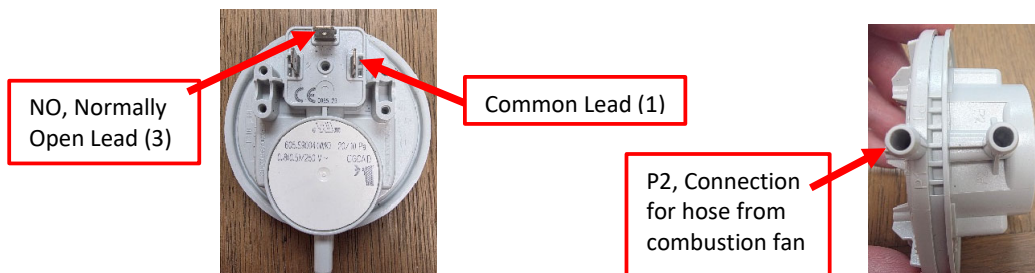


Typical location of Air Pressure Switch within oven

- 1) #7050003 Switch, Air Press, GAS, EVO (Used in production ovens until October 2025).



- 2) #7050056 Switch, Air Press, GAS, EVO (Service replacement and used in production ovens after October 2025).



NOTE: The wire and hose connection differences. Otherwise, you will see a false failure of the switch.