

Hose Attachment-

Regardless of manufacturer or configuration, all pool pumps have common characteristics. It is the dividing point between the suction side (Hair and Lint strainer) and the return side (Impeller volute) of the filtration system. All pumps have 2 drain plugs, one for each side. To properly monitor the vacuum created by the pump, it is imperative that the hose be mounted in the suction side of the pump. As a general rule of thumb, the port for the suction side (Hair and Lint strainer) will be the one farthest from the motor.

WHEN THE HOSE IS ATTACHED TO THE PUMP VOLUTE (PRESSURE SIDE OF PUMP) THE SR500 WILL READ ROUGHLY THE SAME PRESSURE AS YOUR FILTER TANK GAUGE. UNLESS YOUR SYSTEM IS SUBSTANTIALLY BELOW THE DECK OF THE POOL, YOU SHOULD SEE VACUUM ("Hg) WHILE THE PUMP IS RUNNING

