

# GENERAL FIRE



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## PRODUCT AWARENESS BULLETIN FROM ROSENBAUER

Individual discharge gauges on the side control pump panels from Class One gauges to NoShok gauges and using Innovative Control style control handles whenever possible. The master gauges are Class One. The NoShok discharge gauges read -30 to 400 psi. The top control pump panels will stay as they are in current production and pictured below.

Your benefit to the Rosenbauer side control layout is that the control handle and the gauges on the side control pump panel will be in the same stable bezel. The bezel will be mounted on a separate panel from the rest of the side control panel for easy service and maintenance. As standard and in most cases the drains are mounted on the lower portion of our simple easy to operate pump panel design. Our design incorporates easy removal of the control for servicing much easier. When serious removal of the side panel is required only the panel around the discharges will have to be removed; the gauges, handles, and drains can all stay mounted to the pumphouse in almost all cases.

Side Control Fire Pump Panel



Top Control Fire Pump Panel





