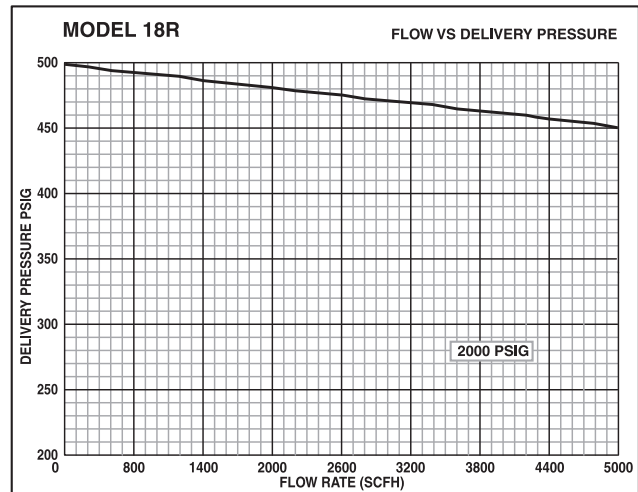
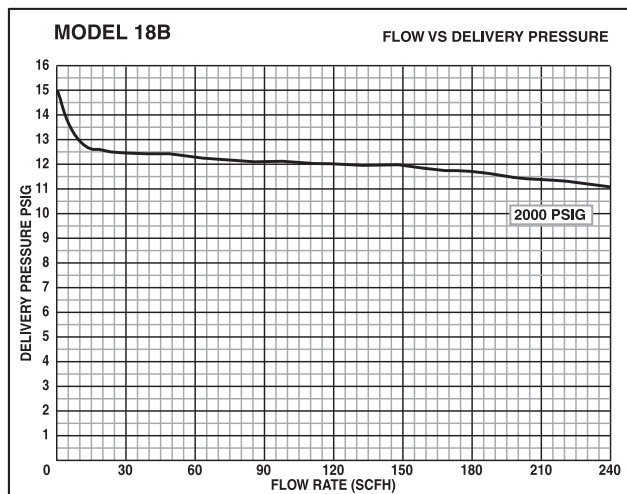
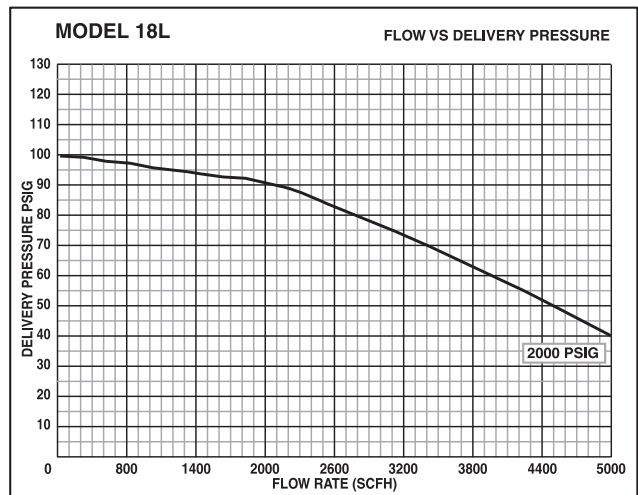
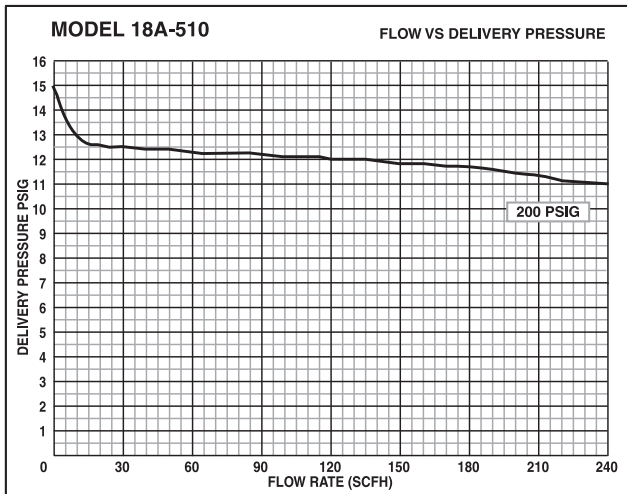
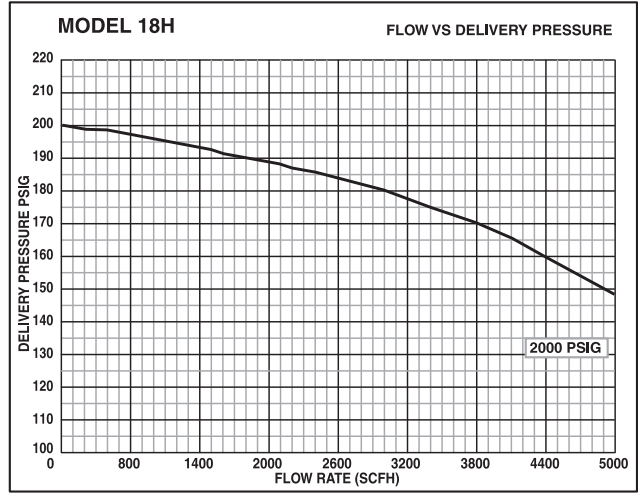
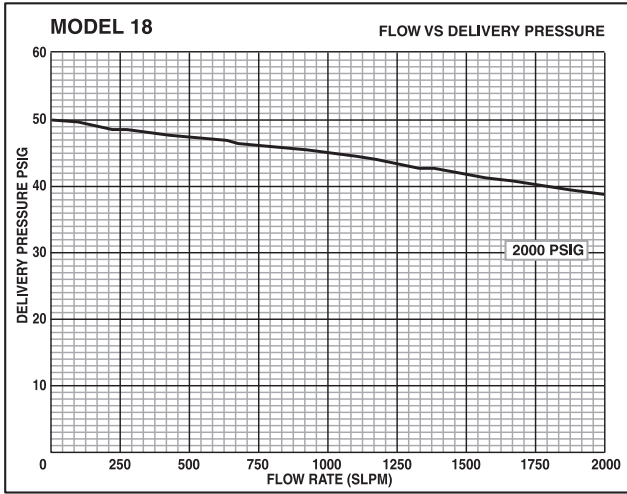


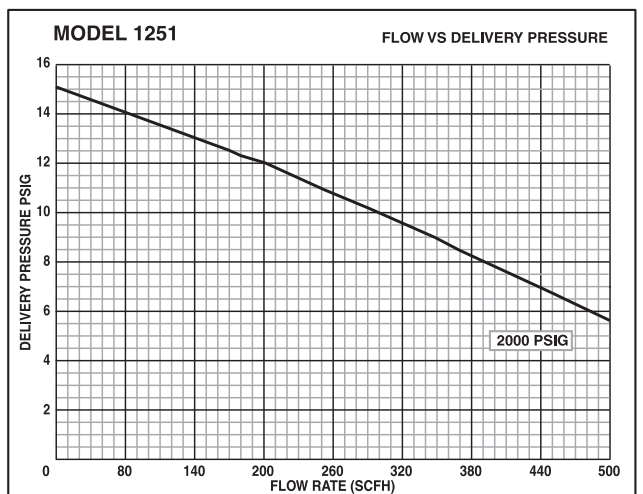
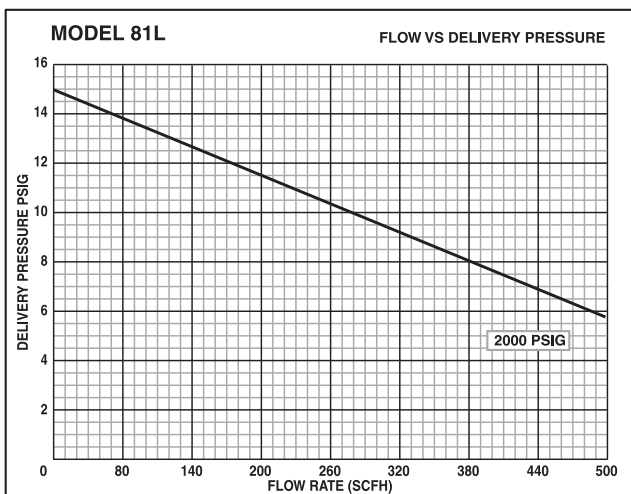
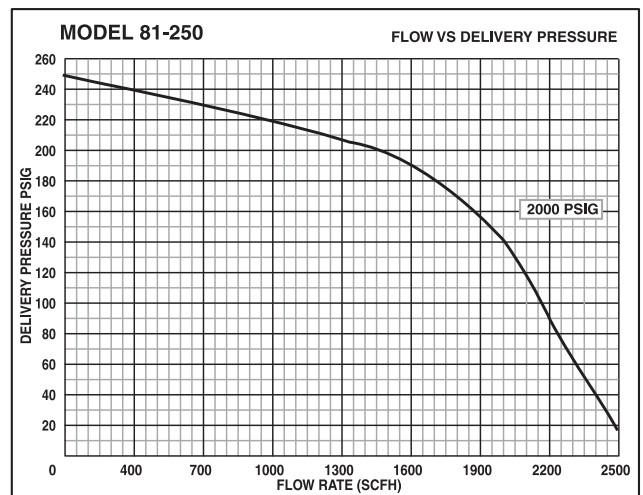
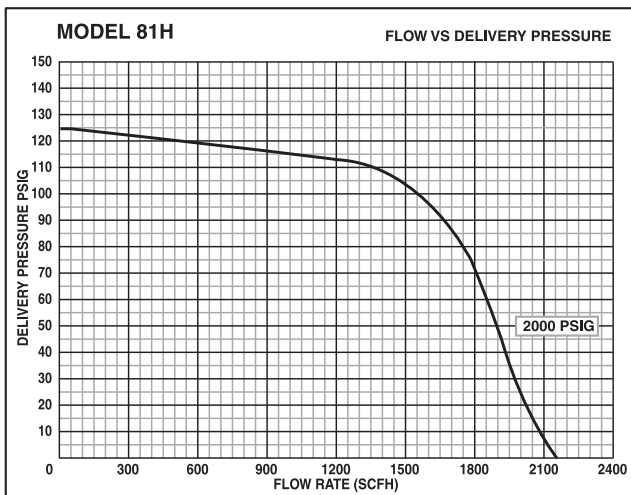
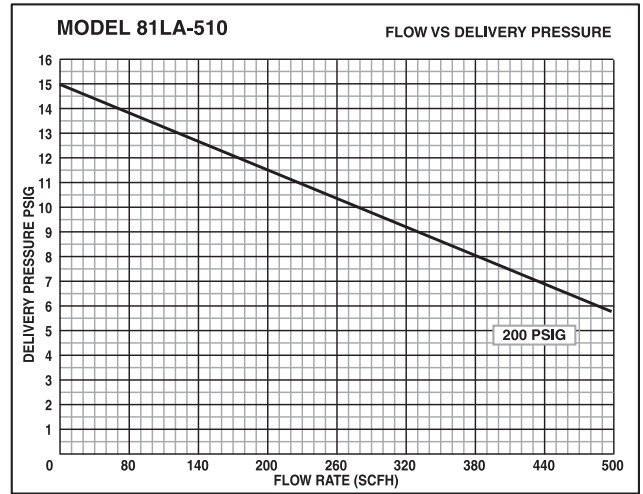
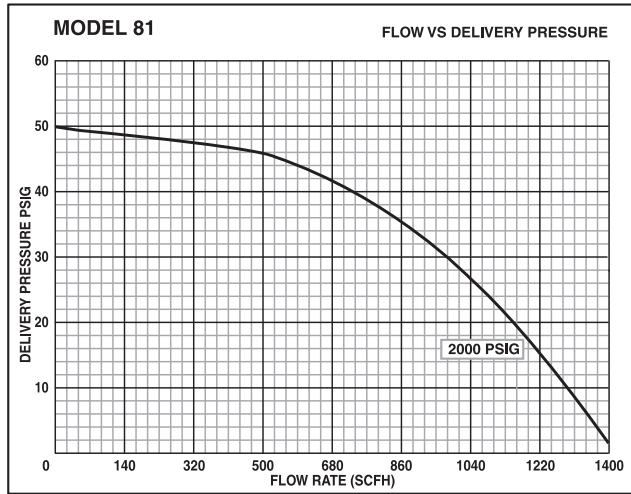


# Regulator Flow Curves



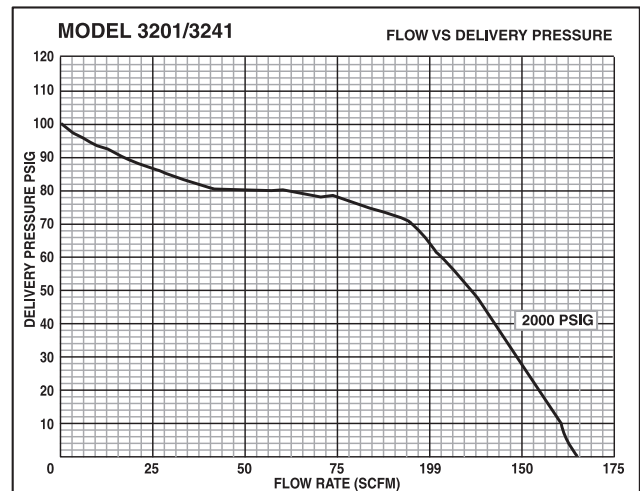
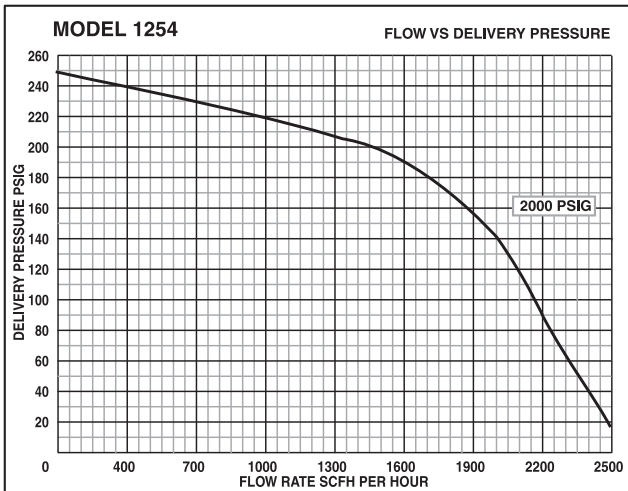
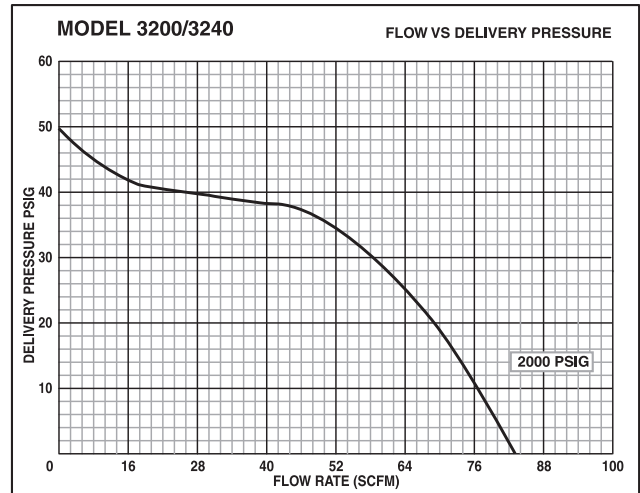
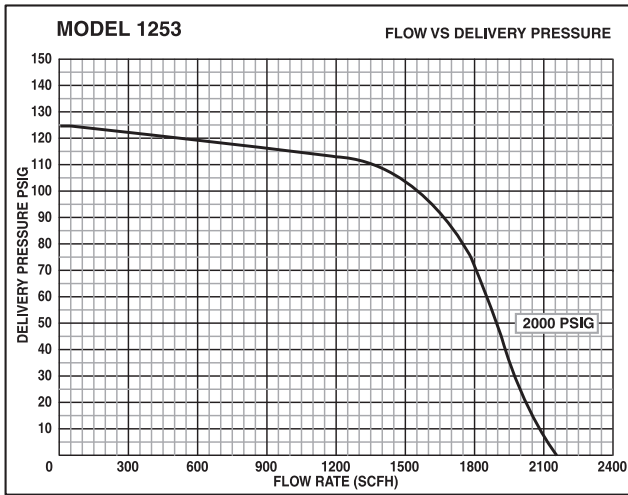
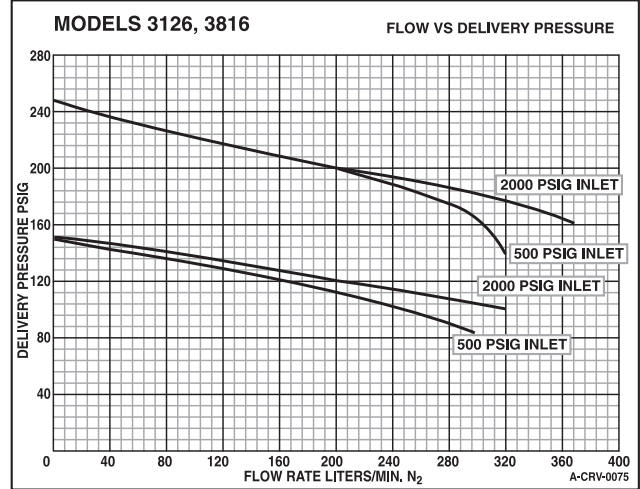
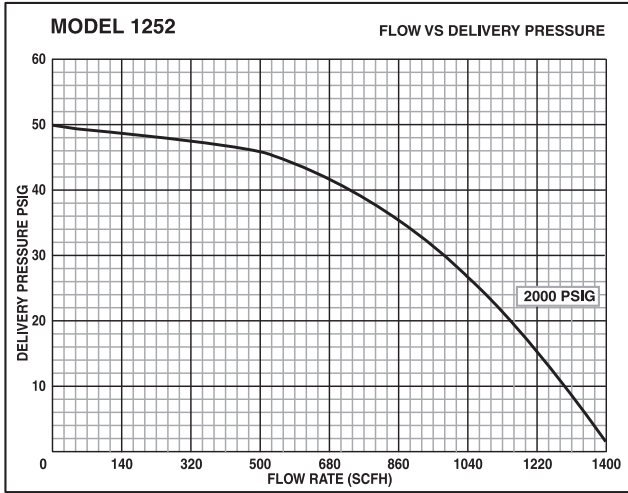


# Regulator Flow Curves (continued)



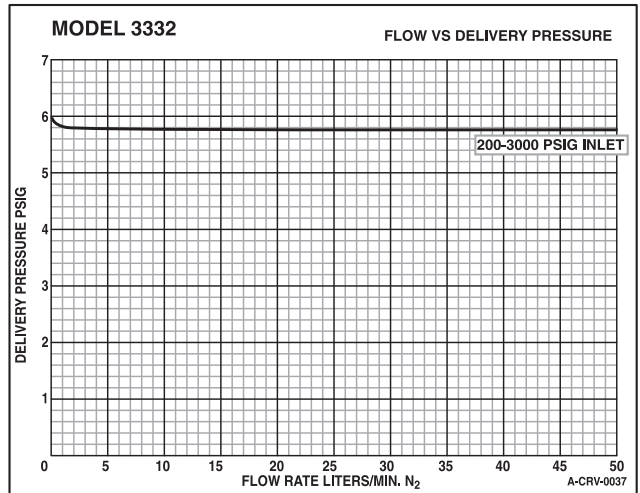
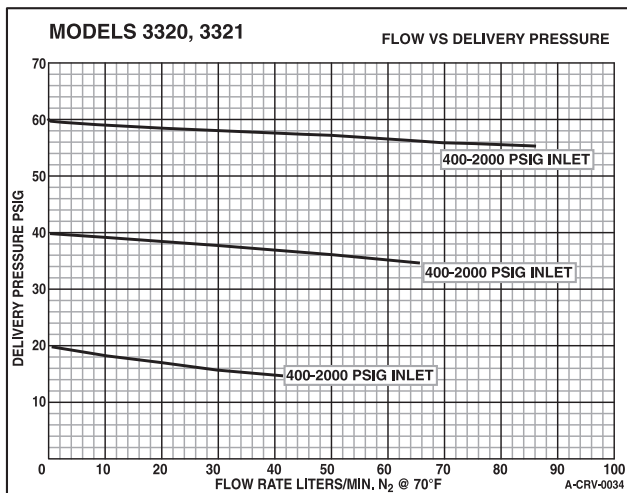
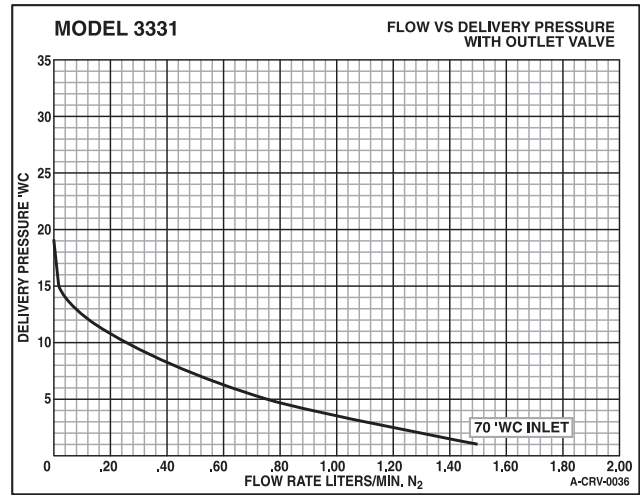
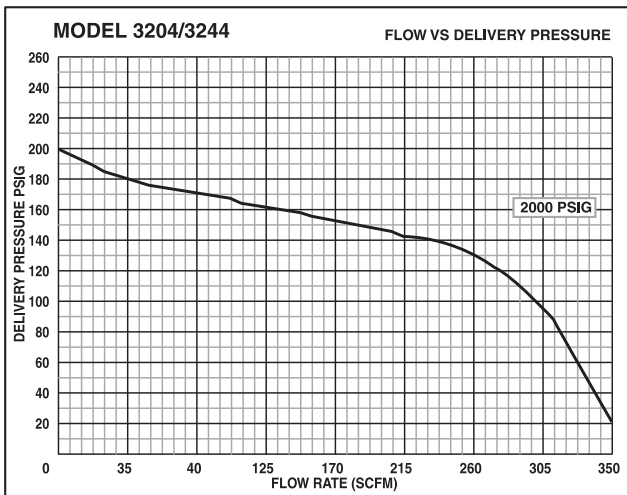
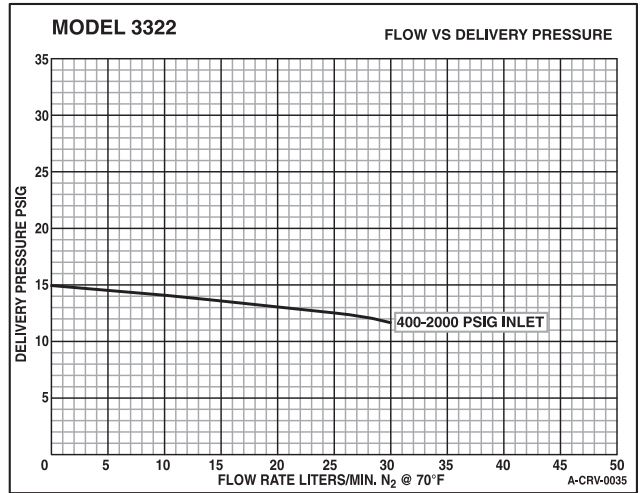
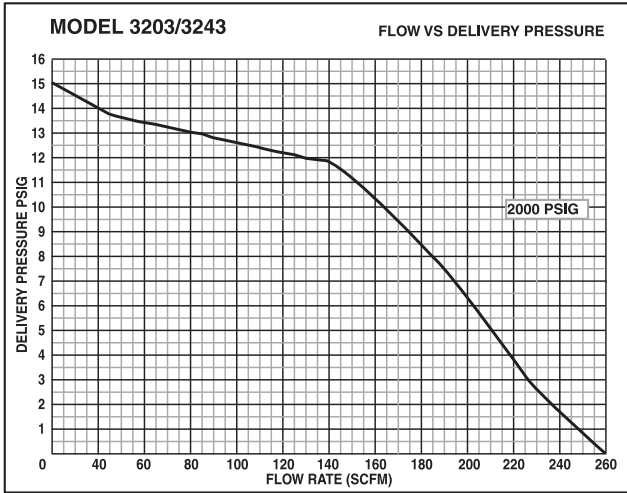


# Regulator Flow Curves (continued)



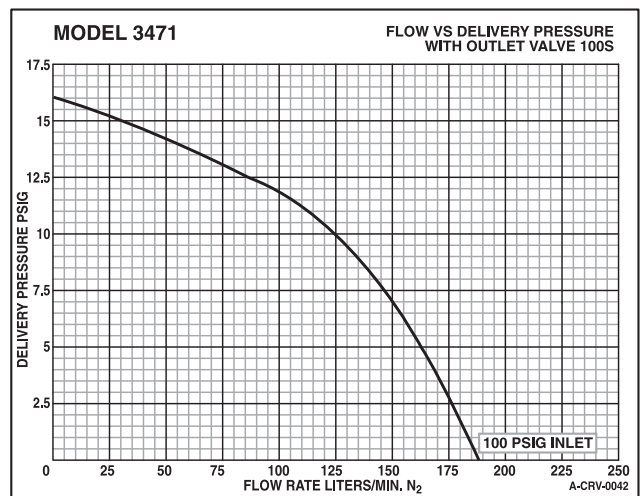
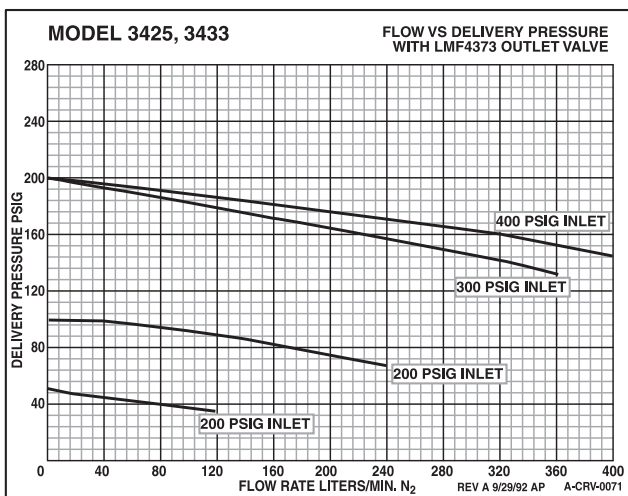
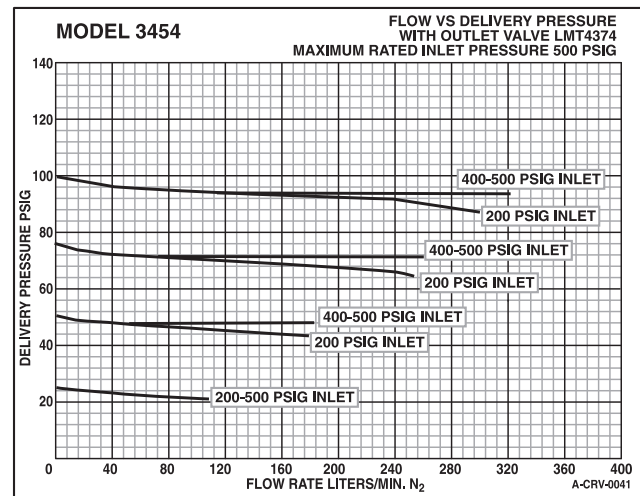
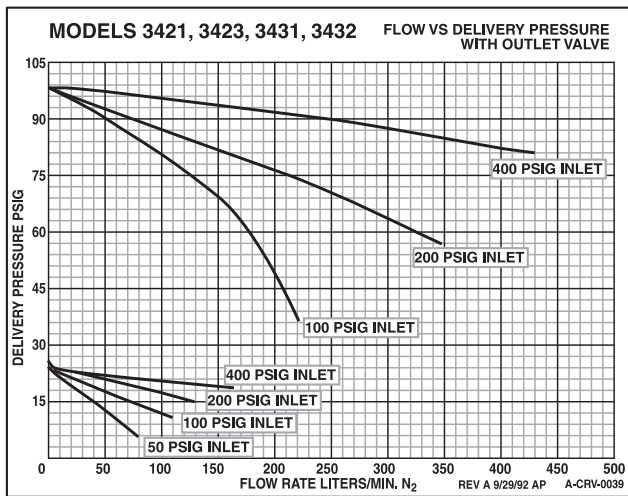
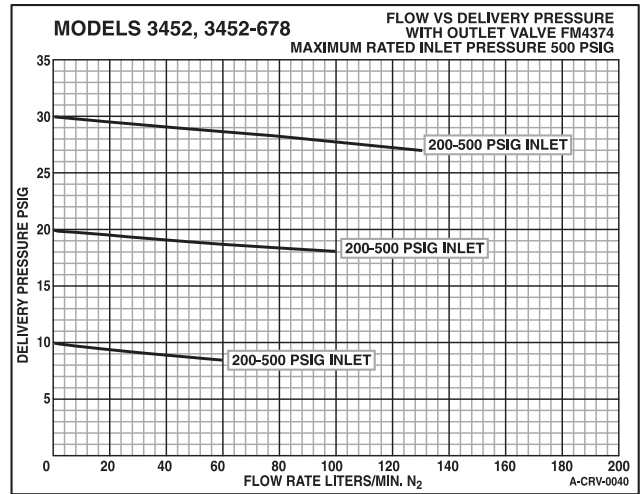
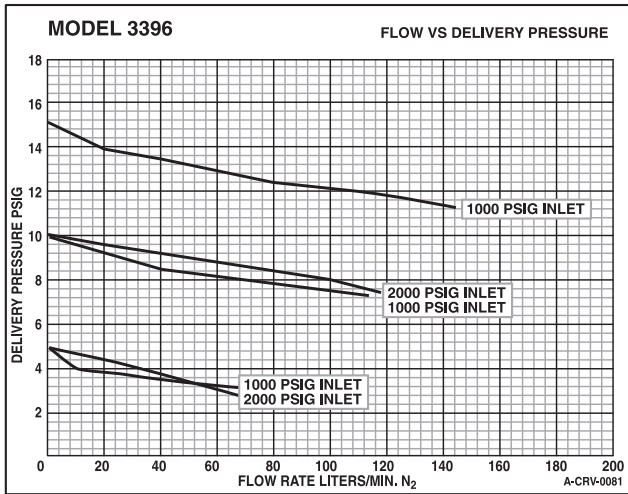


# Regulator Flow Curves (continued)



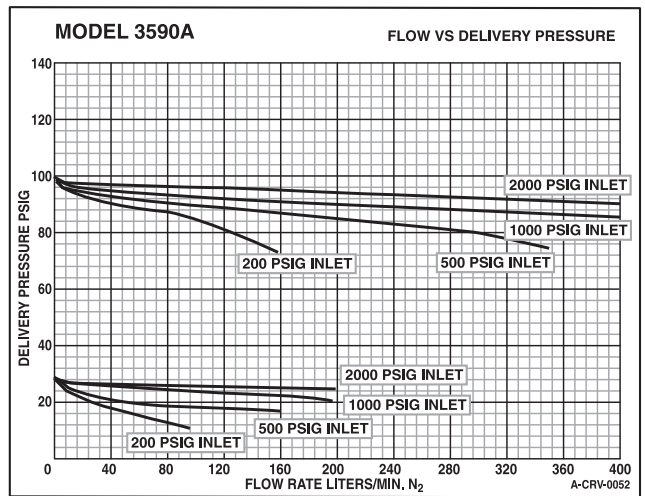
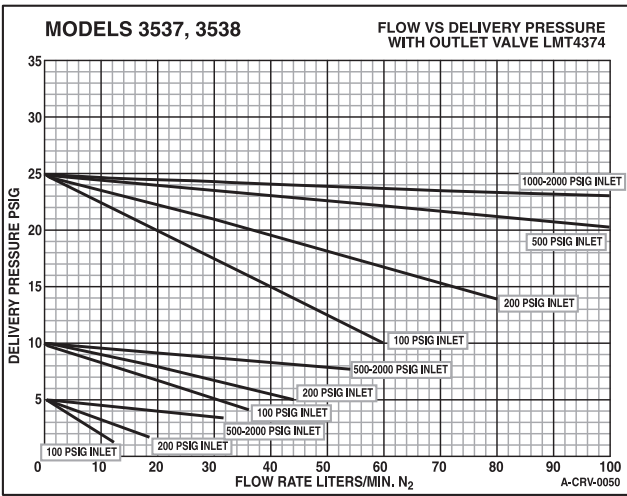
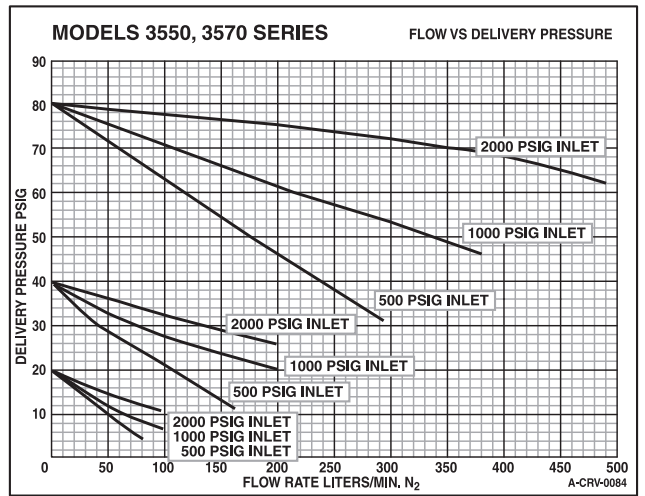
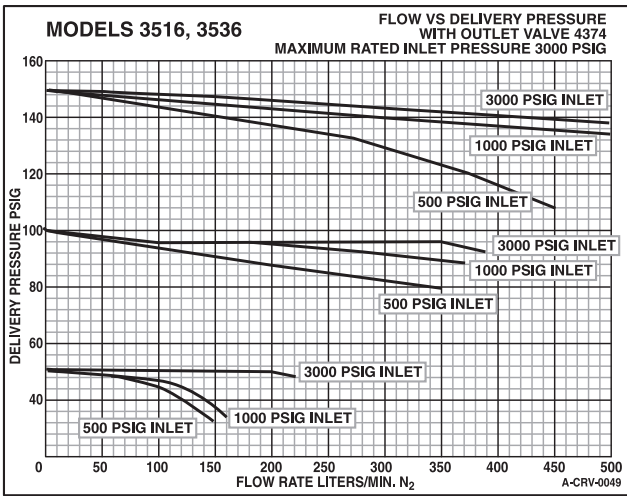
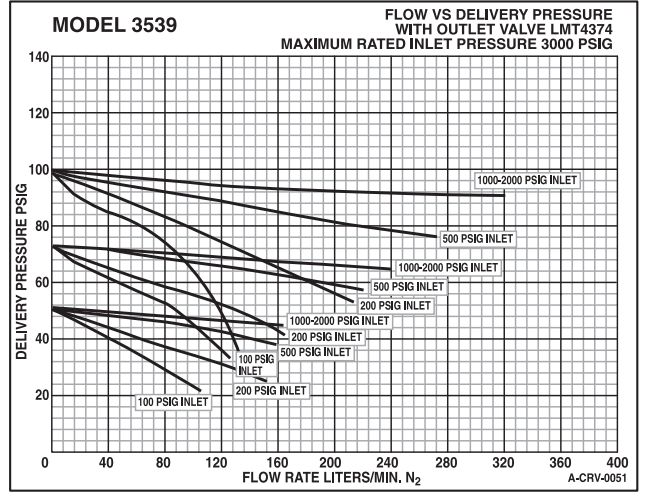
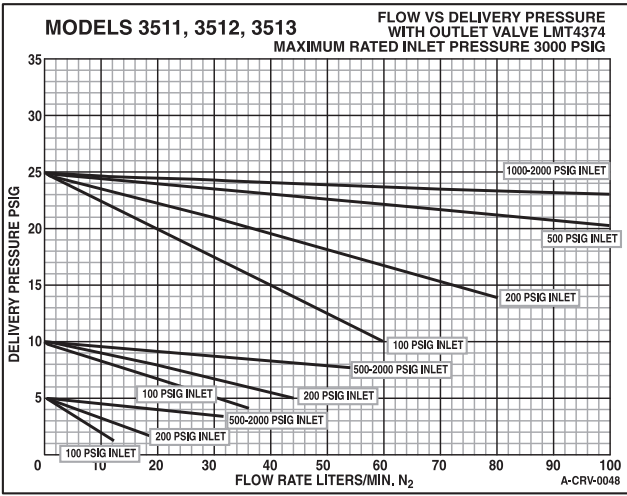


# Regulator Flow Curves (continued)



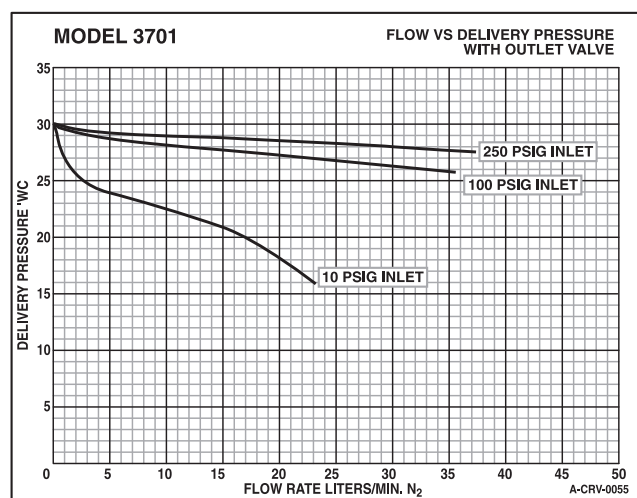
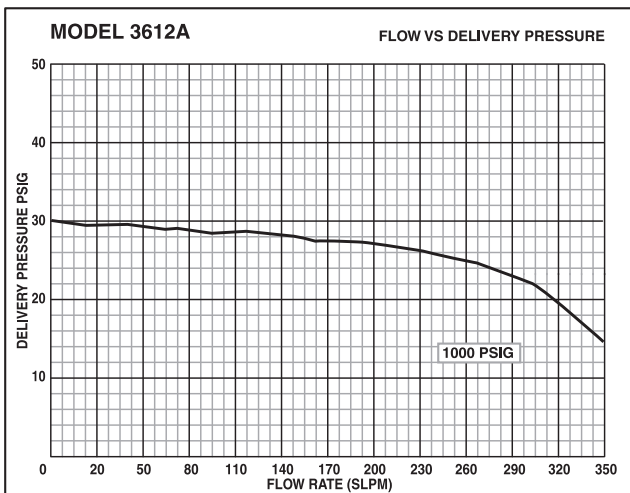
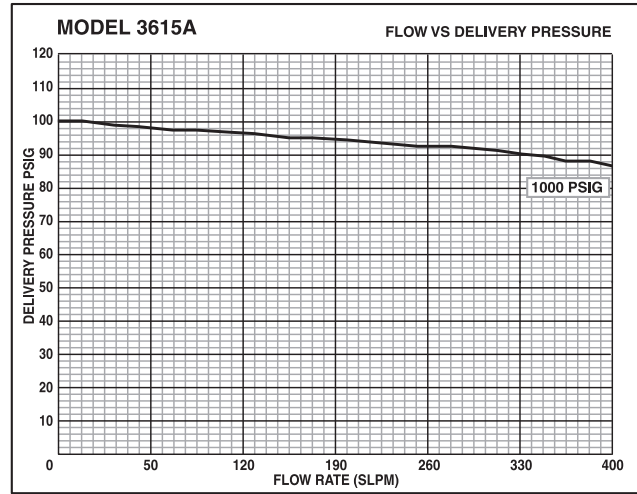
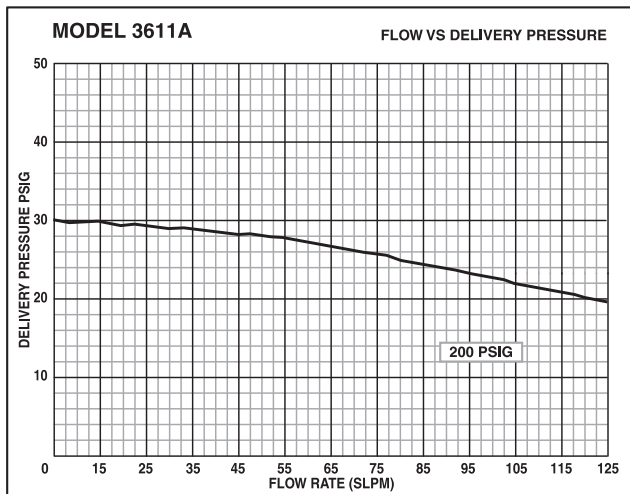
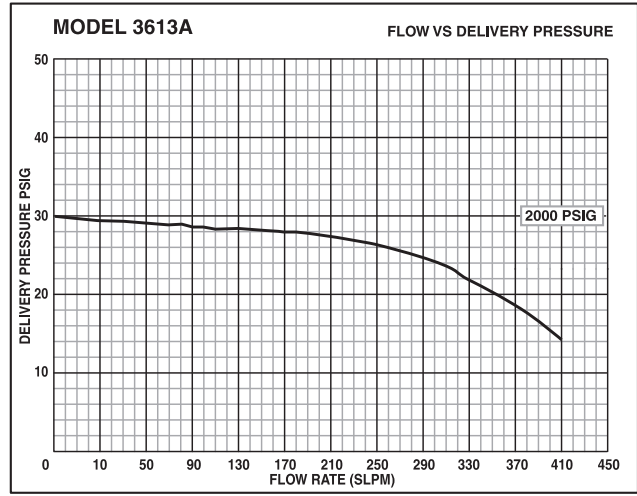
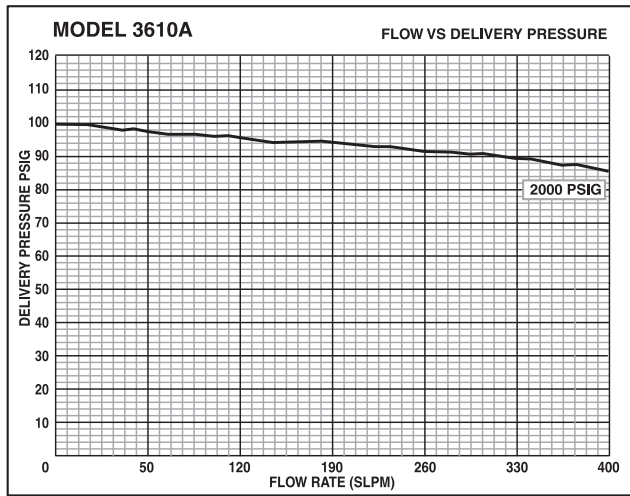


# Regulator Flow Curves (continued)



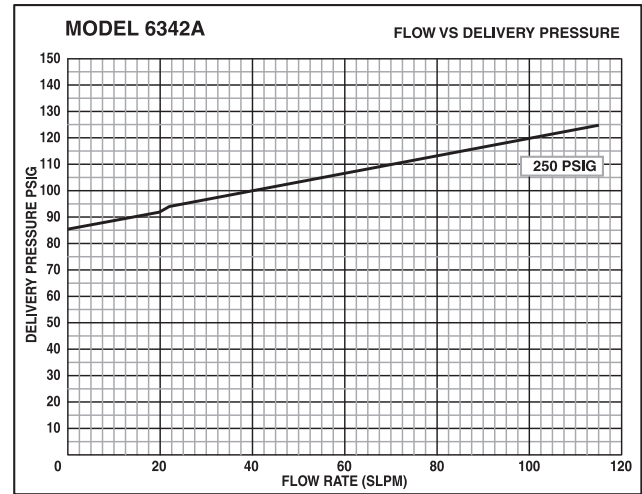
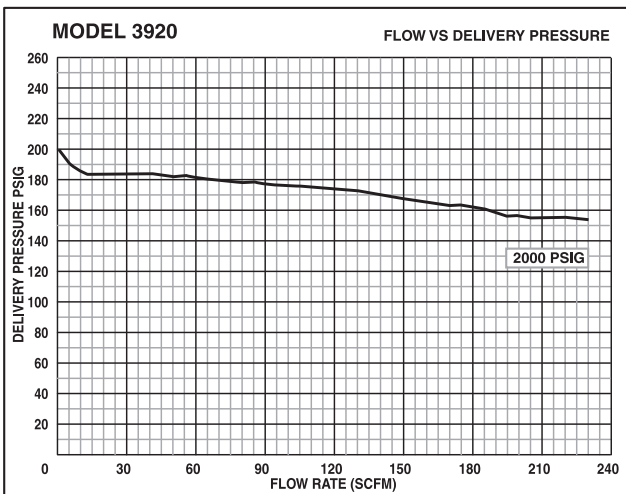
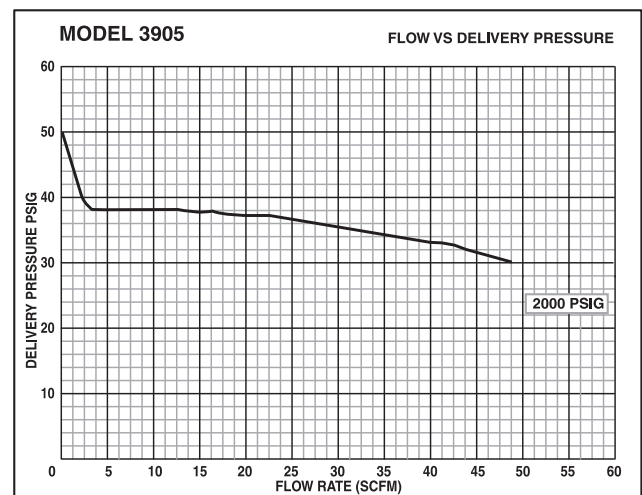
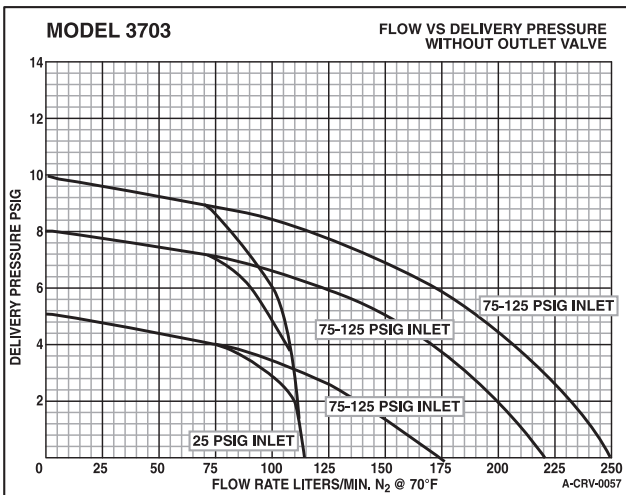
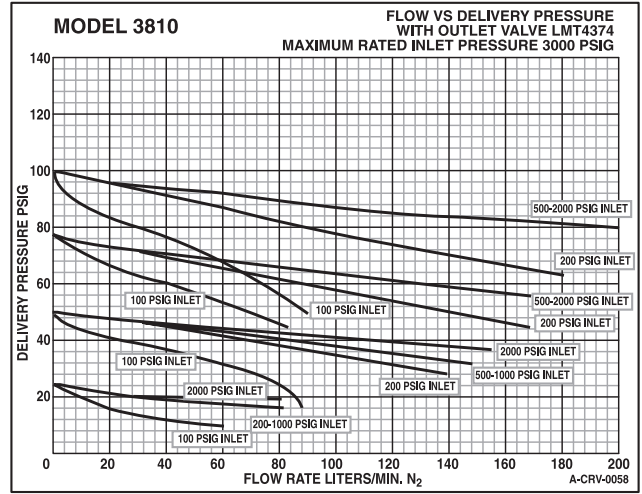
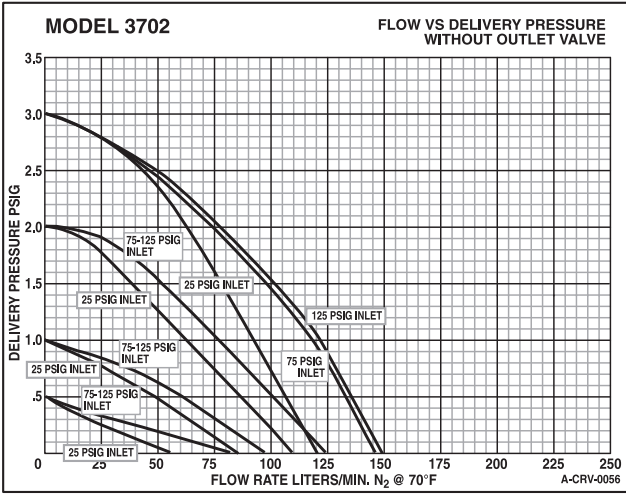


# Regulator Flow Curves (continued)





# Regulator Flow Curves (continued)



Regulators