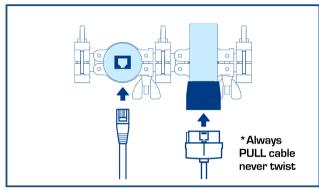
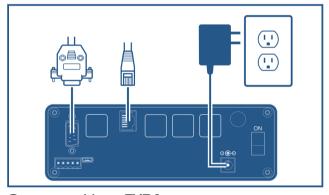


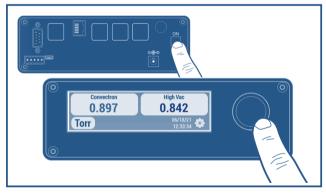
Configure the (1)DPCP, (2)CONVECTRON, (3) VENT VALVE, and (4) ISOLATION VALVE between the VESSEL and PUMP as pictured



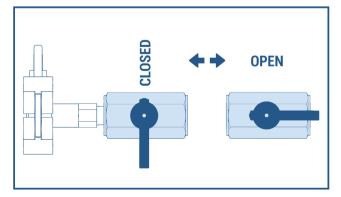
Connect cables to sensors



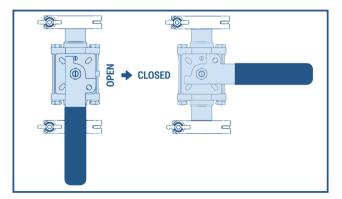
Connect cable to FYRA



Turn on and DRY (Vac + Heat) until <1 Torr



Flush the sensors by opening the VENT VALVE briefly and close



Isolate the vessel by closing the ISOLATION **VALVE**

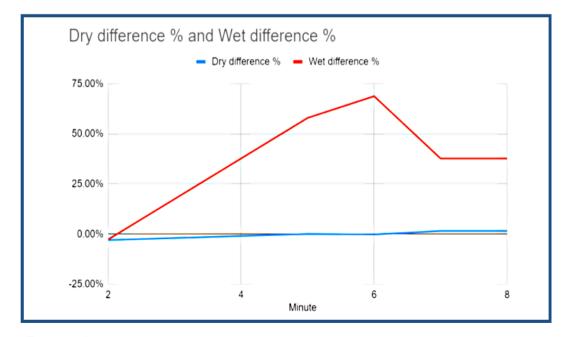


Quick Start Guide



Read the Vacuum difference on the FYRA.

Large difference = Wet Small Difference = Dry



Graph

