

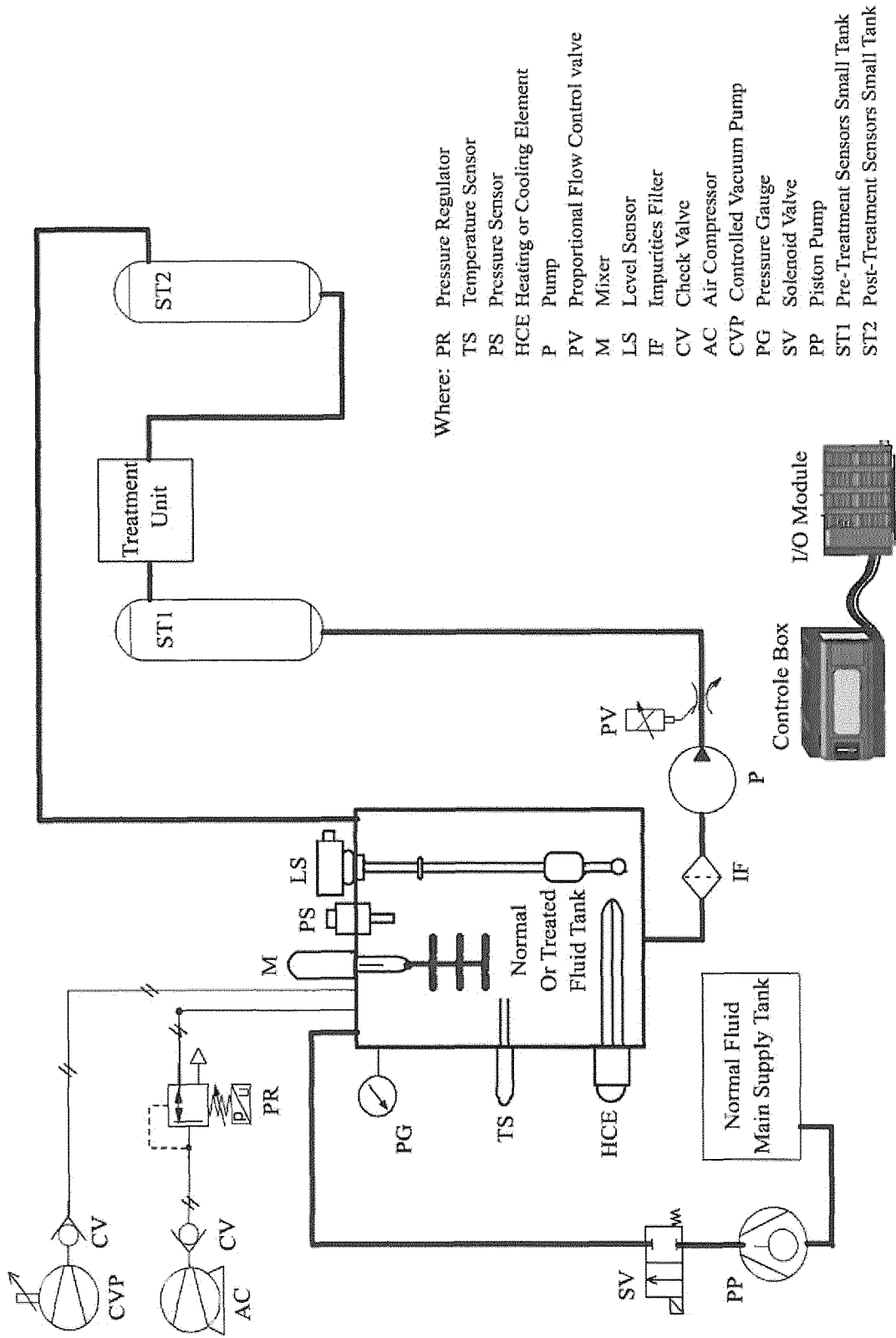


Figure 1: an exemplary production process of the directly ionized or treated fluid using inline pre-treatment and post-treatment sensors configuration.

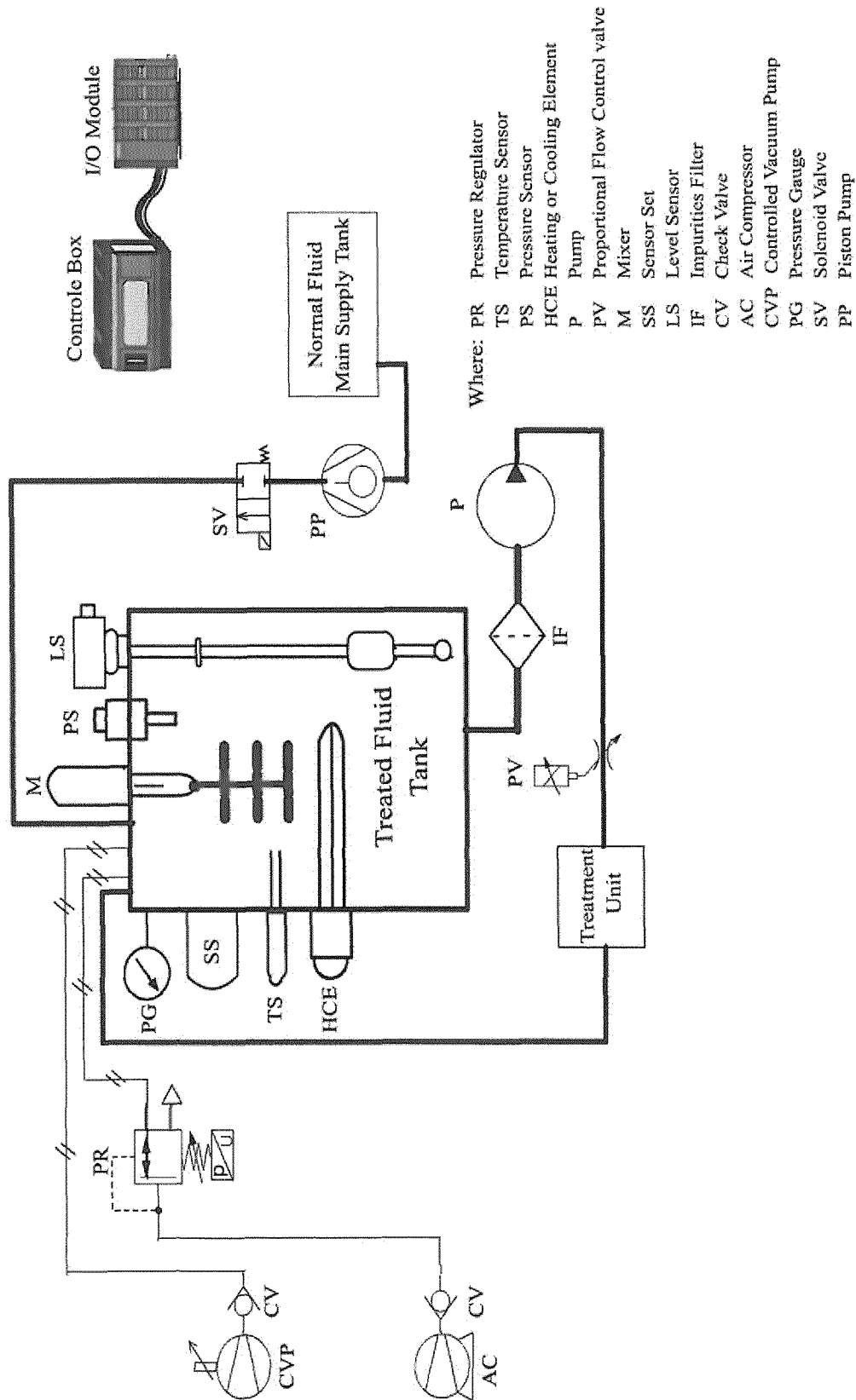


Figure 2: an exemplary production process of the directly ionized or treated fluid using in-tank sensors configuration

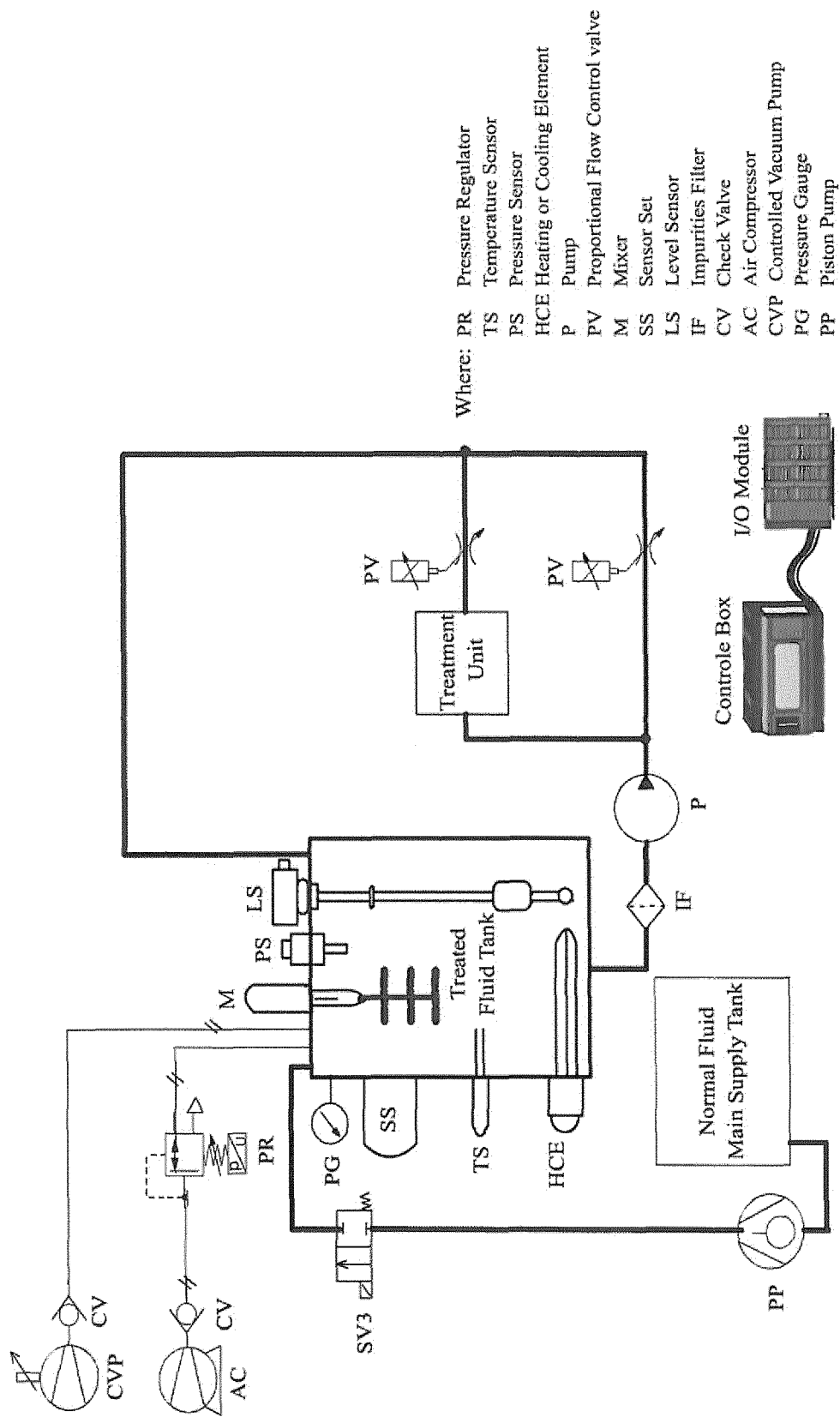


Figure 3: an exemplary production process of the directly ionized or treated fluid using parallel flow configuration

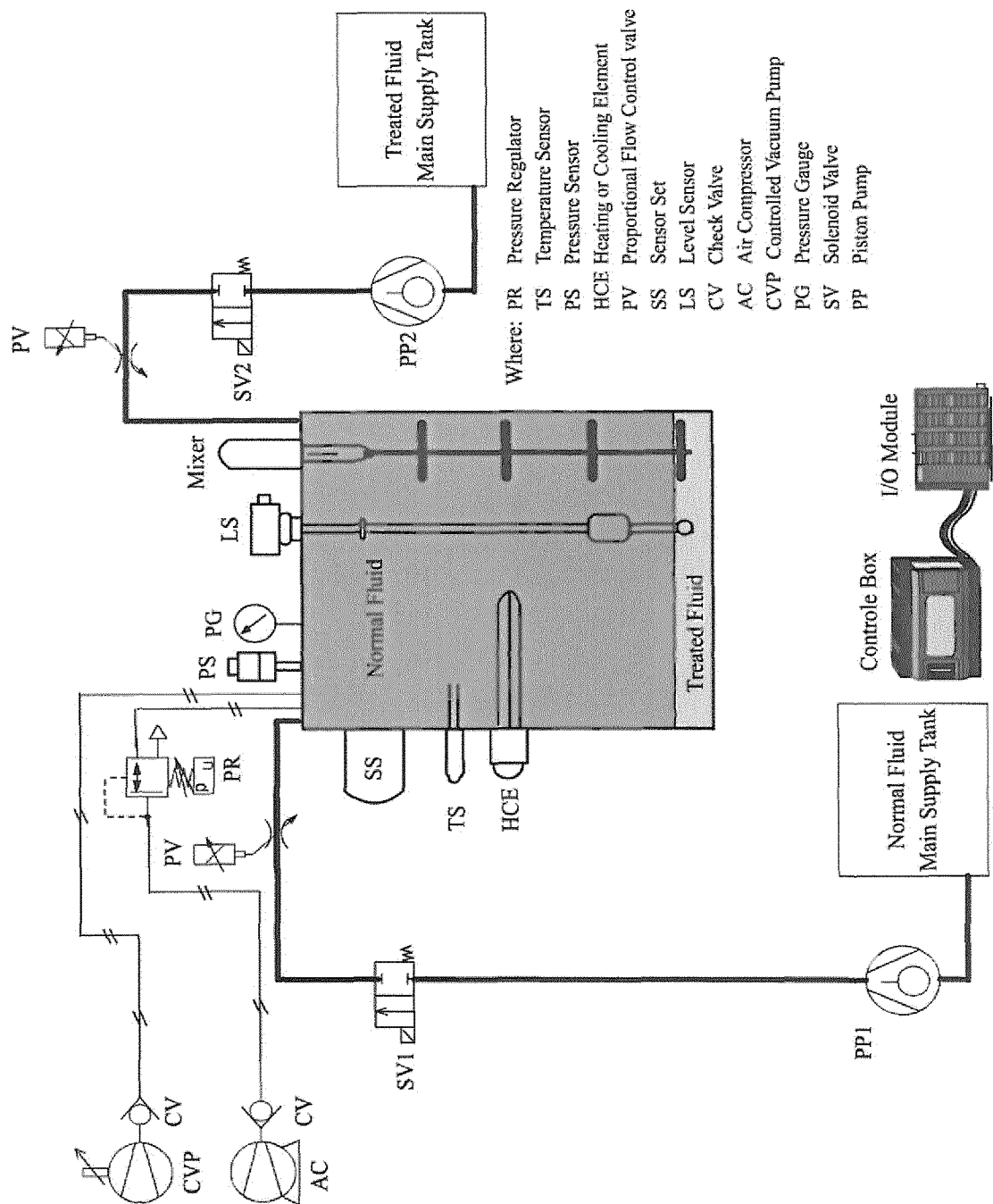


Figure 4: an exemplary mixing process using bottom configuration

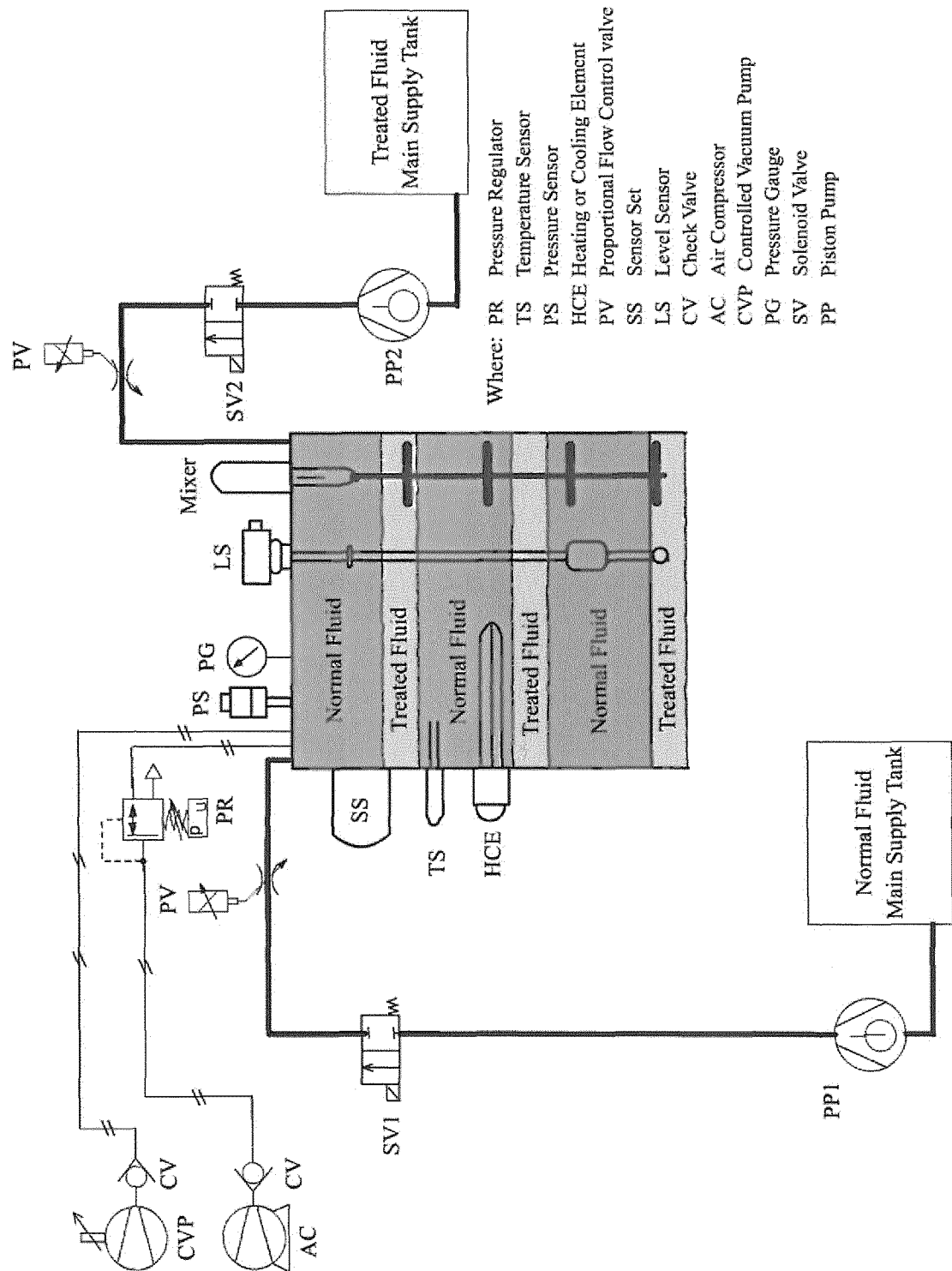


Figure 5: an exemplary mixing process using alternative bottom configuration

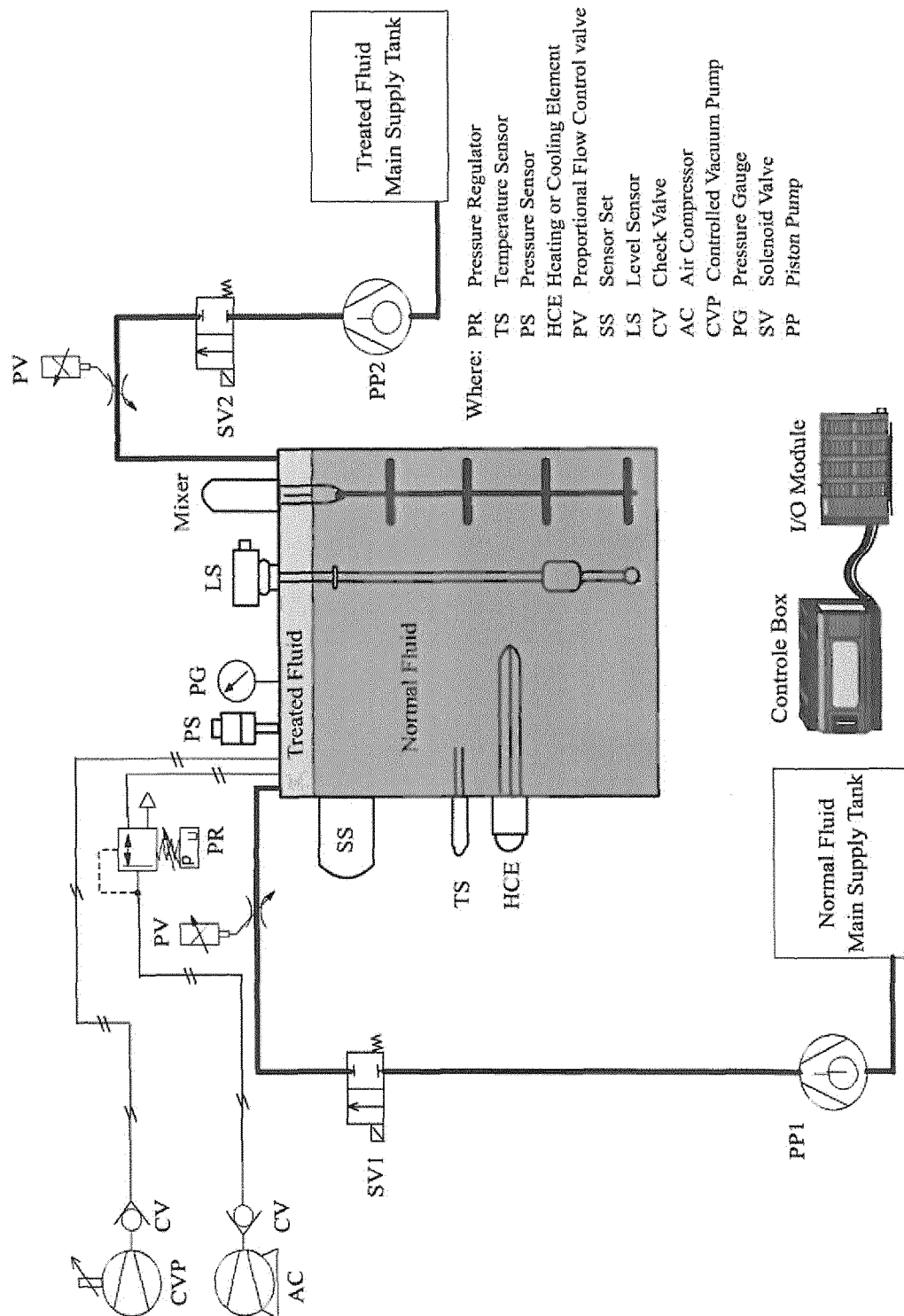


Figure 6: an exemplary mixing process using top configuration

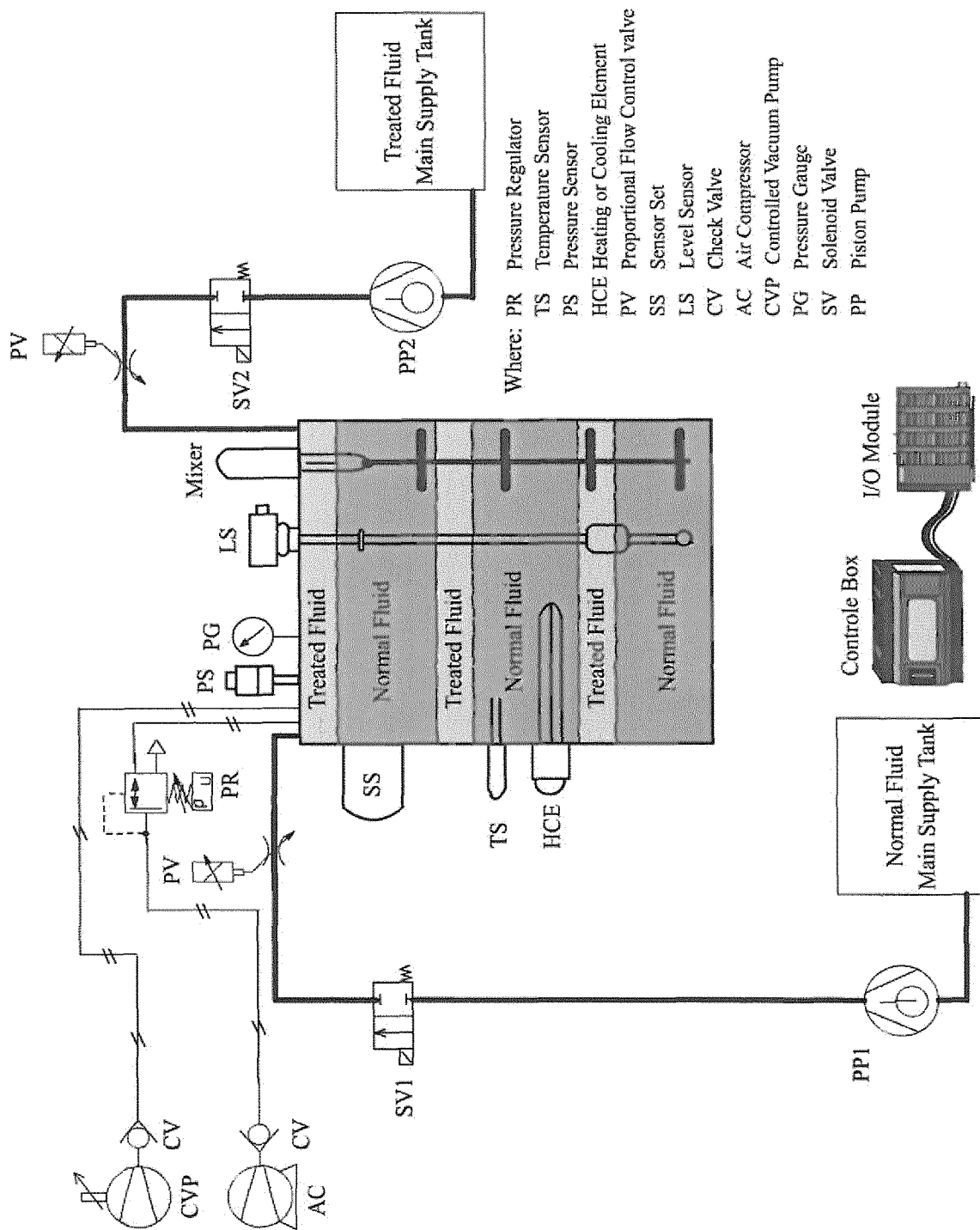


Figure 7: an exemplary mixing process using alternative top configuration

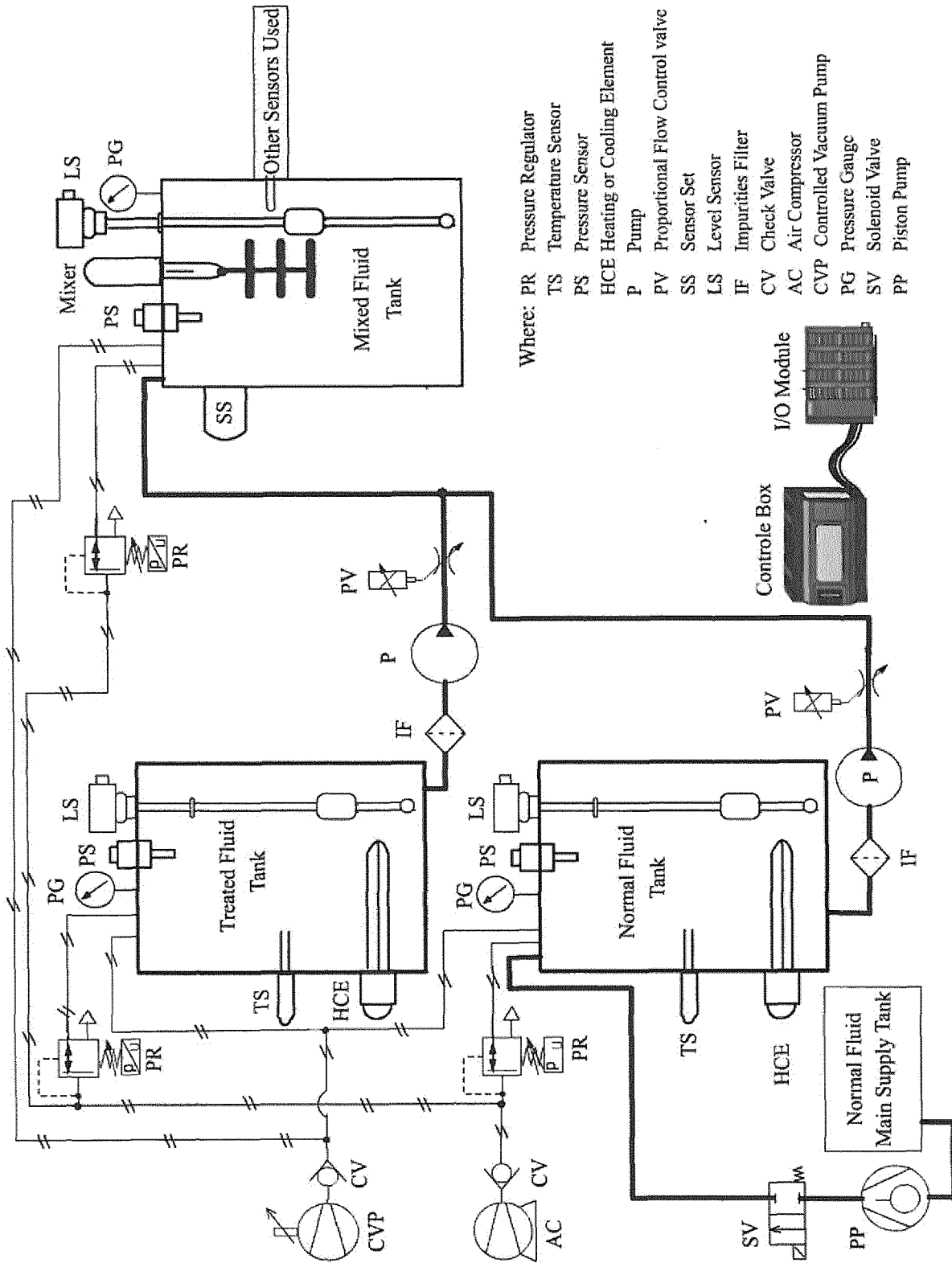


Figure 8: an exemplary mixing process using parallel flow two-tank configuration

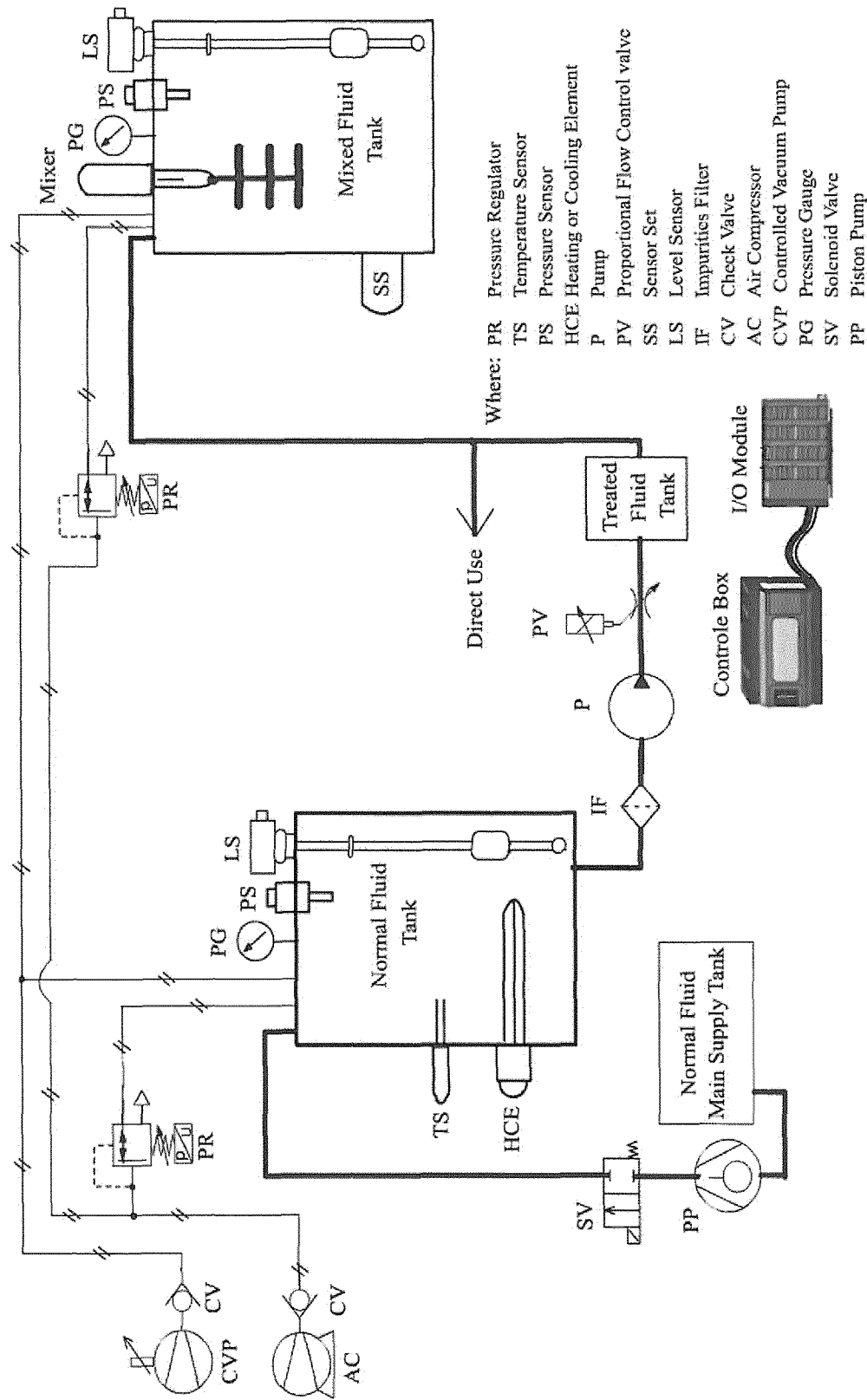


Figure 9: an exemplary mixing process using series flow one-tank configuration

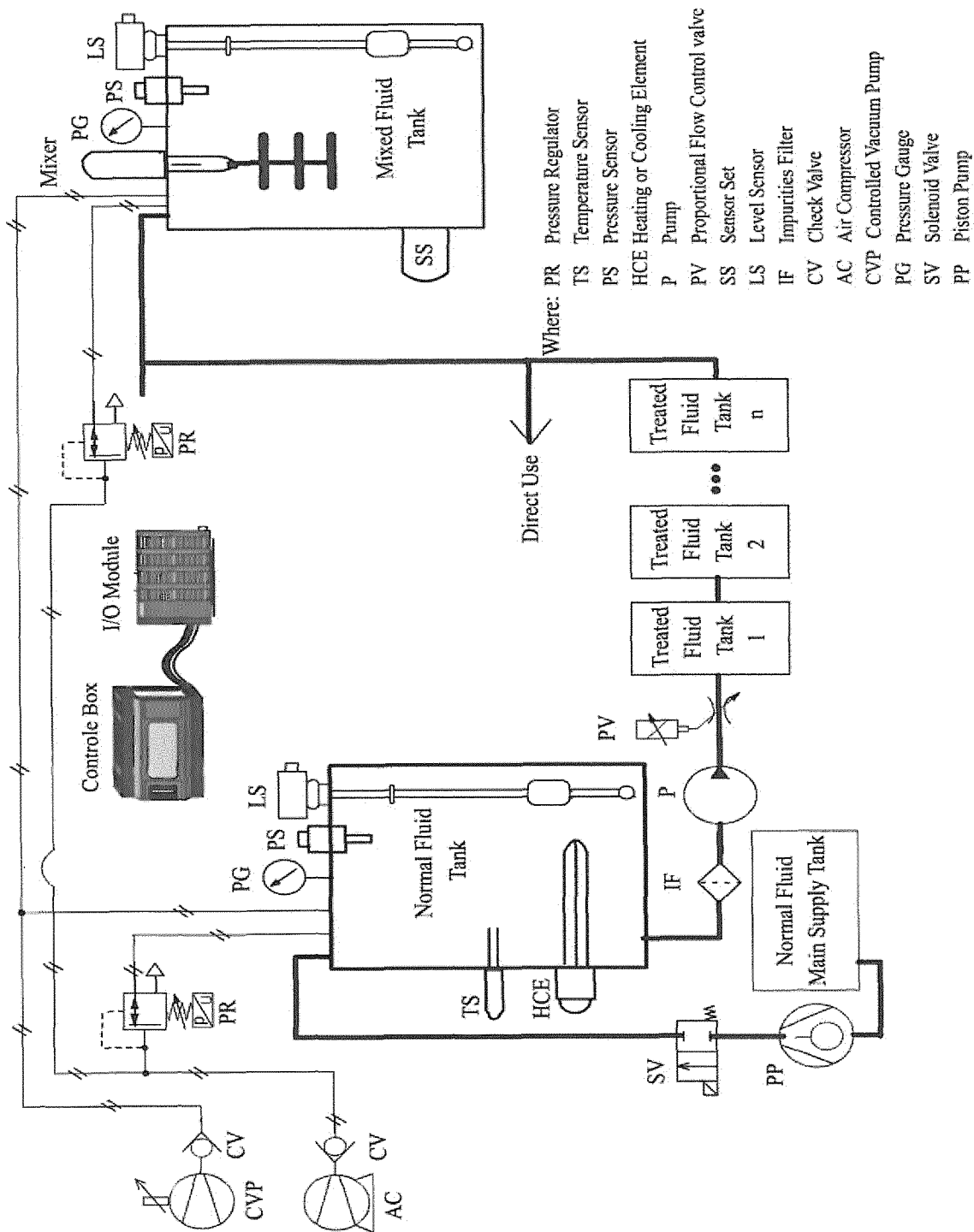


Figure 10: an exemplary mixing process using series flow n-tank configuration