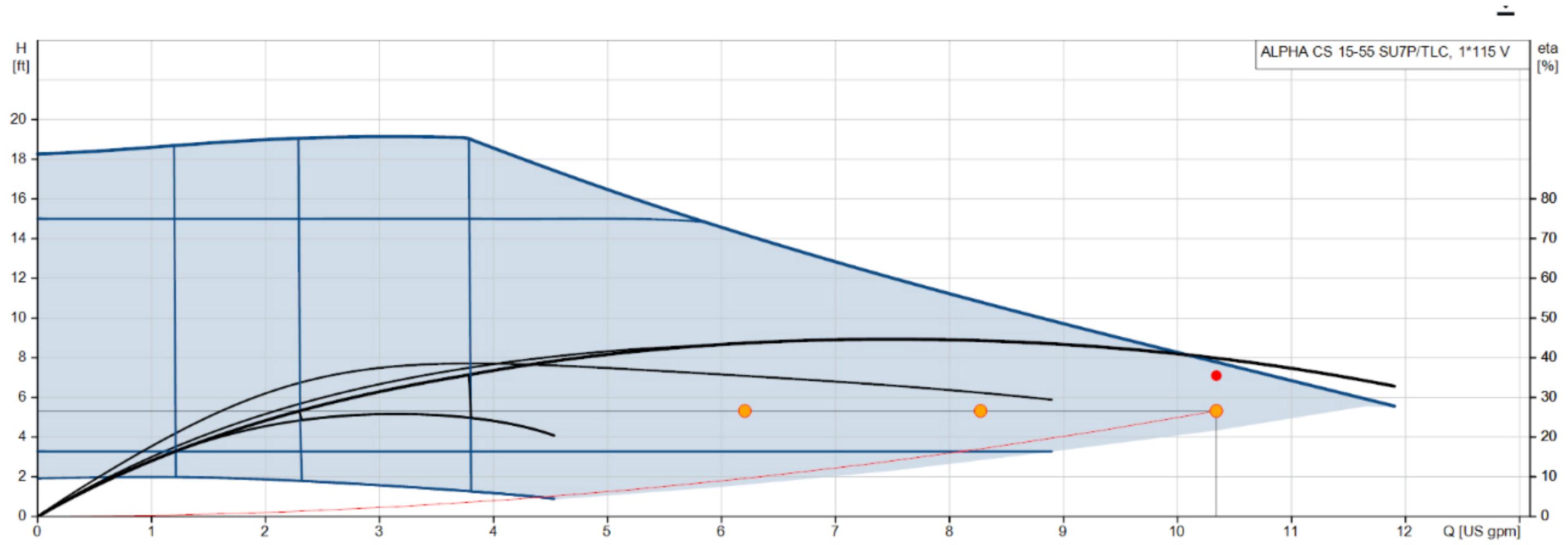
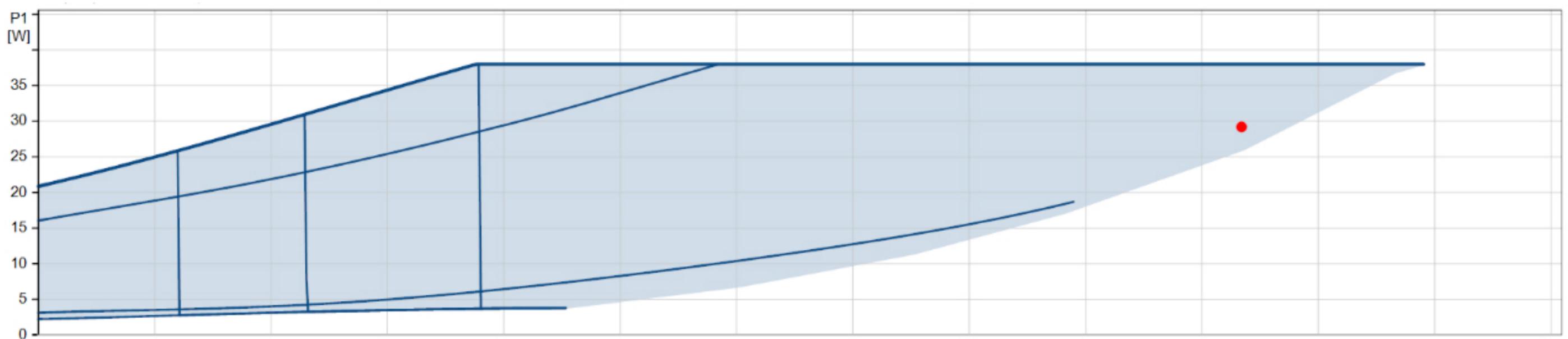


Performance



Q = 10.3 US gpm
n = 75 %
Liquid temperature during operation = 68 °F
Eff pump + motor + freq. conv = 35.5 %

H = 5.322 ft
Pumped liquid = Water
Density = 62.29 lb/ft³



P1 (motor+freq.converter) = 29.2 W