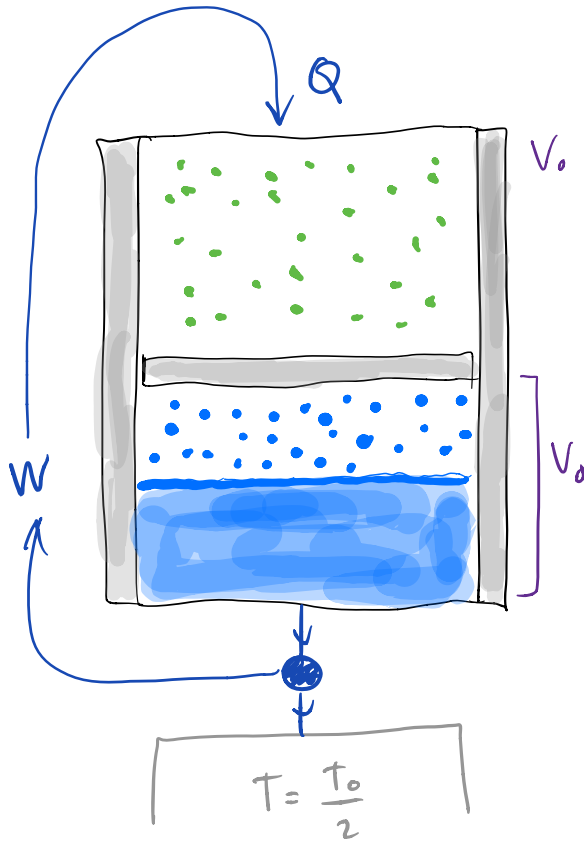


gas ideal  
 $C_v = \frac{f}{2} R$



$$n_{\text{sistema}} = 3$$

$$\Delta h_{\text{liq}} = l \quad (T_0, p_0)$$

$$2v_l = v_g$$

CARNOT-en makina

