mircele par combostibile +02, To

in un recipiente rigido pereti adido.

Dopo combostione TI>To

Q, W, DU =?

$$Q = DU + W \implies W = Q_{ASS} - DU$$

$$= \int_{A}^{A} (A - A) dA = D \int_{A}^{A} dA = D \int_{A}^{A} (A - A) dA = D \int_{A}^{A} (A - A)$$

$$Vi = \frac{Q_{485} - D^{0}}{P} = 0.0826 m^{3}$$

$$Q = \Delta U + W \Rightarrow \Delta U = Q - W$$

$$A \Rightarrow \Delta U = 2 - 90 T$$

$$Q = m \lambda_{\text{ev}}$$

$$\frac{\lambda_{\text{ev}, v_{20}}}{10^{-3} \text{ kg}} \Rightarrow Q = 2.26.10^{3} \text{ J} \text{ K}$$

$$=1.013.10^{5}(1.67.10^{-3}-10^{-6})=169 \ \%$$