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g = Acceleration due to gravity (m/sec q = Heat transfer throu gh control volume (J/Kg) w = Work done (Nm/Kg) In a Turbo machine, during the flow process, it is assumed to be adiabatic, i.e. no heat enters or leaves the system, hence heat transfer can be neglected i.e., $q = 0$. Taking $pv = RT$ and $u = C_v T$, the equation (1) becomes $(C_v T_1 + RT_1) + V \dots$

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