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mass m enters the c.v. with velocity C_1 and it is carried by the rotating wheel.

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Turbomachines:Introduction

Turbomachine design is governed by defining the pressure ratio, volume flow and angular speed. The single machine element, a centrifugal or an axial stage is defined by its specific speed NS

$$7.1 \quad NS = \frac{\omega \dot{q} \sqrt{\Delta h}}{0.75} = 2 \pi N \dot{q} \sqrt{\Delta h} / 0.75$$

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