

Turbomachines Design Selection Theory Balje

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P-h Chart for R134a (SI Units) - Syracuse University

Specific speed and specific diameter enable the initial selection of a definite type of single-stage compressor. (O. E. Balje, “A Study on Design Criteria and Matching of Turbomachines: Part B”, Transaction of the American Society of Mechanical Engineers, Journal of Engineering Power, Vol. 84, January 1962.)

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0.832 0.834 0.836 0.838 0.840 0.842 0.844 0.846 0.848 0.850 1.0 2.0
3.0 4.0 5.0 6.0 7.0 8.0 9.0 10.0

Introduction to Turbomachinery

The collector of a centrifugal compressor can take many shapes and forms. When the diffuser discharges into a large empty circumferentially (constant area) chamber, the collector may be termed a Plenum. When the diffuser discharges into a d When the diffuser discharges into an annular bend the collector may be referred to as a combustor inlet (as used in jet engines or gas turbines) or a ...

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