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Turbocompressors comprise machines in which inlet, compression and discharge are continuous flow processes. ISO does not apply to fans and high-vacuum pumps, or to jet-type compressors INTERNATIONAL STANDARD ISO(EI TurbocompressorsPerformance test codeScope This International Standard covers blowers or compressors and ISO was prepared, based on ASME PTC[1] and VDI [2] and VDI [3]. ISO does not apply to fans and high-vacuum pumps, or to jet-type compressors with moving drive components. It does not apply to fans and high-vacuum pumps, or to jet-type compressors with moving ISO applies to performance tests on turbocompressors of all types. The maximum permissible deviations are defined as follows: With more than years of experience as manufacturer of ISO was prepared, based on ASME PTC[1] and VDI [2] and VDI [3]. Turbocompressors comprise machines in which inlet, compression and discharge are continuous flow processes ISO applies to performance tests on turbocompressors of all types. Click here to purchase the full version from the ANSI store The gas is conveyed and compressed in Explanations of ISO This standard defines the test conditions for compressor packages which include a centrifugal compressor and are driven by an electric motor. This International Standard applies to performance tests on turbocompressors of all types. Click here to purchase the full version from the Explanations of ISO This standard defines the test conditions for compressor packages which include a centrifugal compressor and are driven by an electric motor. It applies to driving power ofkW to kW. This is a preview of "ISO". It does not apply to fans and high-vacuum pumps, or to jet-type compressors with moving drive components This International Standard applies to performance tests on turbocompressors of all types. It INTERNATIONAL STANDARD ISO (E) © ISO -All rights reserved Turbocompressors — Performance test code Scope This International Standard applies to performance tests on turbocompressors of all types. It does not apply to fans and high-vacuum pumps, or to jet-type compressors with moving drive components. This is a preview of "ISO".



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