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An Integrally Geared Turbocompressor As A Cycle Compressor, Providing Optimum Compression Efficiency. For The Expander Turbines, 85% Efficiency Was Selected. Sensitivity Analysis. Design Ambient Temperature Impacts The Process Performance, As Shown In FIGS. 3 And 4. While FIG. 3 Illustrates That Pow 7th, 2024REFRIGERATION & AIR-CONDITIONING TECHNOLOGY- P L Ballaney. 2. Principles Of Refrigeration - R J Dossat. 3. A Text Book Of Refrigeration And Air Conditioning - R S Khurmi & J K Gupta. 4. A Course In Refrigeration And Air Conditioning -SC Arora S Domkudwar. 5. Modern Refrigeration And Air-c 16th, 2024COMPRESSOR TECHNOLOGY LINEAR FOR REFRIGERATION ... Dec 04, 2020 · 16 LG Reciprocating Compressor 17 Product Range Nomenclature Refrigerant Test Condition Model Capacity (W) 0 100 200 400 600 800 1,000 1,200 1,400 R134a Te/Tc = 7.22/54.4°C, RT32°C CSB Displacement [cc/rev] CMA Displacement [cc/rev] LX Displacement [cc/rev] 3.5 4.2 5.3 6.2 7.5 8.9 10th, 2024. 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