

Solar Turbines

A Caterpillar Company

C61 Production Gas Compressors

Oil and Gas Applications

The Solar® C61 family of gas compressors is designed for applications with the Taurus™ 70, Mars™ 80, Mars 100, Titan™ 130 and Titan 250 gas turbines. These compressors combine high efficiency and wide flow range with a robust design and ease of retagging.

The C61 gas compressors have the latest state-of-the-art technology combined with the experience and reliability that comes with building and installing over 5000 compressors. These compressors are designed in compliance with API 617, a requirement for the severe environments and operating conditions this equipment may encounter.



C61 Gas Compressor

ASST1_000



Typical C61 Rotor

ASST1_000

Typical Weights and Dimensions

Length	2.7 - 3.3 m (9' 10" - 10' 8")
Height	5.8 m (20' 4")
Width	2.8 m (9' 5")
Weight	20,215 - 37,704 kg (45,000 - 83,300 lb)

Key Features

Number of Stages	1 - 10
Seals	Tandem dry gas
Bearings	Journal: Tilted-pad Thrust: Self-equilibrating, tilted-pad
Inlet/Discharge Flanges	5000 in. Class 900 2400 in. Class 1500
Efficiency	> 90% Isentropic
Maximum Speed	10,000 rpm
Maximum Flow	661 m ³ /min (35,000 acfm)
Maximum Total Head	268 kJ/kg (50,000 ft-lbf/lb _m)
Maximum Gasing Press.	15.515 MPa (2250 psia) and 20.685 MPa (3000 psia) models
Maximum Torque	61,215 Nm (541,800 lb-in.)
Instrumentation	Fully instrumented with vibration, temperature, and pressure monitoring per API 617
Vibration Limits	Within API 617

Materials

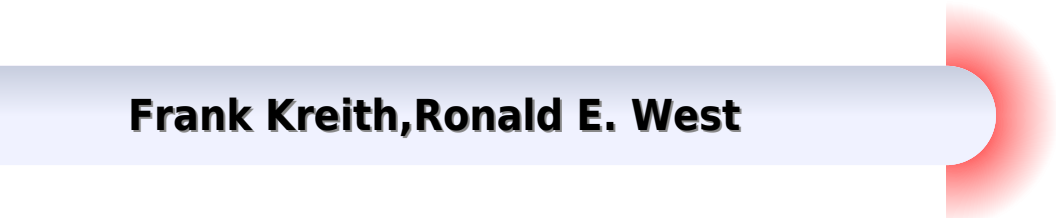
Impeller	15 - 5 PH E2 and E3: 15 - 5 PH < 8000 rpm E2 and E3: Titanium 8050 - 10,000 rpm
Casing	ASTM A216 GR WC6
Diaphragm/Guide Vane	ASTM 516A35
Rotor Spacer	AISI 414
Stub Shafts	AISI 4140
Labyrinth Seals	Steel-backed Rubber

Operation Range (Head vs. Flow)



Solar Turbines Manual

Frank Kreith, Ronald E. West



Solar Turbines Manual:

Handbook Of Solar Thermal Technologies: Concentrating Solar Power And Fuels (In 3 Volumes) ,2022-08-11

The three volume handbook showcases the state of the art in the use of concentrated sunlight to produce electricity industrial process heat renewable fuels including hydrogen and low carbon synthesis gas and valuable chemical commodities The handbook illustrates the value and diversity of applications for concentrating solar power to contribute to the expanding decarbonization of multiple cross cutting energy sectors Volume 1 Concentrating Solar Thermal Power provides an overview of key technologies principles and challenges of concentrating solar power CSP as well as the use of concentrating solar thermal for process heating and district markets The ten chapters of this volume provide the reader with the technical background on the solar resource for concentrating solar thermal the principles and design of concentrating optics and descriptions of state of the art and emerging solar collector and receiver technologies thermal storage and thermal to electric conversion and power cycles for CSP It also contains a comprehensive summary of operations and maintenance requirements for CSP plants and commercial CSP plants and markets around the world Volume 2 Solar Thermochemical Processes and Products covers the use of concentrated solar radiation as the heat source to drive endothermic chemical reactions to produce renewable fuels and valuable chemical commodities equivalently storing solar energy in chemical bonds The thermodynamic underpinnings of a number of approaches to produce fuel and results of demonstrations of solar thermochemical reactors for these processes at prototype scale are presented Processes presented include thermochemical metal oxide reduction oxidation cycles to split water and carbon dioxide solar chemical looping reformation of methane to produce synthesis gas high temperature electrochemistry and gasification of biomass Research on the thermochemical storage for CSP and high temperature production of cement and ammonia to illustrate the use concentrated solar energy to produce valuable chemical products are also included Volume 3 contains reprinted archival papers to support and supplement the material in Volumes 1 and 2 These papers provide background information on the economics and alternative use cases of CSP not covered in Volume 1 and expand on the material related to the chapter topics presented in Volume 2 Potential commercialization such as prototype and demonstration projects are highlighted The papers are intended as a starting point for a more in depth study of the topics

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The Enigmatic Realm of **Solar Turbines Manual**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing short of extraordinary. Within the captivating pages of **Solar Turbines Manual** a literary masterpiece penned by a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting effect on the hearts and minds of those that partake in its reading experience.

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