

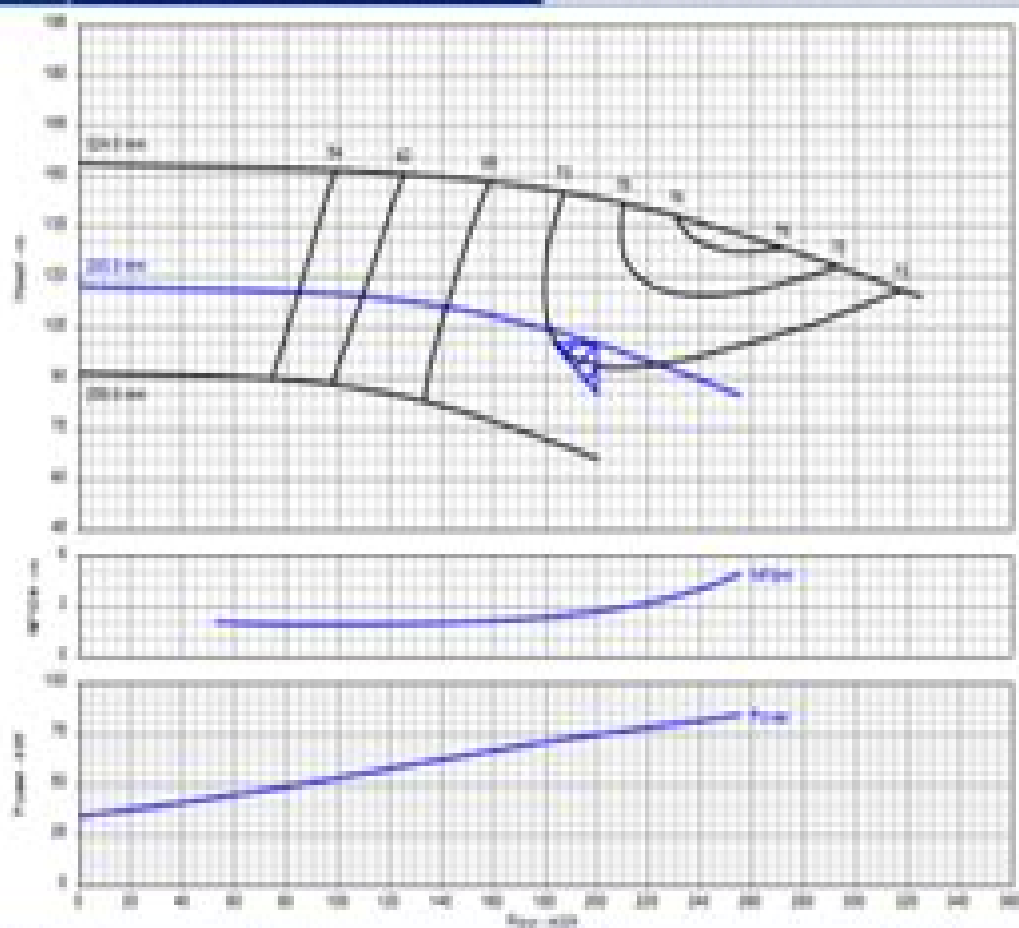
Performance Curve

Multi-Speed Curves

T Axis Settings

Start	Start at zero	<input checked="" type="radio"/> Max value <input type="radio"/> Major increment
Power	<input checked="" type="checkbox"/>	<input type="checkbox"/> 100
Head	<input type="checkbox"/>	<input type="checkbox"/> 100.0
Efficiency	<input checked="" type="checkbox"/>	<input type="checkbox"/> 0.00

All axis settings will be reset when printing any size from the Size List or Search Results page.
 Click the "Curve Preferences" button at the top of the page for more settings.



Customer	Sulzer Power Company	Type / Size	ZE 100-315	Flow, rated	200.0 m³/h
Inquiry Number/ID		Stages	1	Differential head / pressure, rated	100.0 m
Order number	ZE 100-315 (SPE)	Speed, rated	2,900 rpm	Fuel density, rated / max	1.000 / 1.000 kg/m³
Service		Based on curve number	2,900 RPM-11-22-01	Viscosity	1.00 cSt
Quantity	1	Efficiency	75.48 %	Sg/Cv/Cs (ANSI/ISO 5175:2004)	1.00 / 1.00 / 1.00
Order Reference ID	ZE 0023-YTY ZE 0016-PL	Power, rated	74.01 kW		
Date of Last Update	10 Feb 2009 17:10	NPSH required	2.64 m		

Sulzer Pump Curves

Charles F. Bowman, Seth N. Bowman

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the authors' names.

Sulzer Pump Curves:

Sulzer Centrifugal Pump Handbook Sulzer Pumps,2013-10-22 All the experience of the research team from one of the world's foremost pump manufacturers Sulzer featuring the latest in pump design and construction **Centrifugal Pump Handbook** Sulzer Pumps,2010-09-23 This long awaited new edition is the complete reference for engineers and designers working on pump design and development or using centrifugal pumps in the field This authoritative guide has been developed with access to the technical expertise of the leading centrifugal pump developer Sulzer Pumps In addition to providing the most comprehensive centrifugal pump theory and design reference with detailed material on cavitation erosion selection of materials rotor vibration behavior and forces acting on pumps the handbook also covers key pumping applications topics and operational issues including operating performance in various types of circuitry drives and acceptance testing Enables readers to understand specify and utilise centrifugal pumps more effectively drawing on the industry leading experience of Sulzer Pumps one of the world's major centrifugal pump developers Covers theory design and operation with an emphasis on providing first class quality and efficiency solutions for high capital outlay pump plant users Updated to cover the latest design and technology developments including applications test and reliability procedures cavitation erosion selection of materials rotor vibration behaviour and operating performance in various types of circuitry

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Proceedings - Institution of Mechanical Engineers Institution of Mechanical Engineers (Great Britain),1910

Engineering of Power Plant and Industrial Cooling Water Systems Charles F. Bowman,Seth N. Bowman,2021-08-23 This

book provides a reference to analysis techniques of common cooling water system problems and a historical perspective on solutions to chronic cooling water system problems such as corrosion and biofouling It covers best design practices for cooling water systems that are required to support the operation of all electric power plants Plant engineers will gain better understanding of the practical issues associated with their cooling water systems and new designs or modifications of their systems should consider the actual challenges to the systems The book is intended for graduate students and practicing engineers working in both nuclear and fossil power plants and industrial facilities that use large amounts of cooling water

Engineering and Mining Journal ,1908 **Shipbuilding & Marine Engineering International** ,1925 **Engineering** ,1900 **The Mechanical Engineer** William Henry Fowler,1912 *Ji xie gong cheng shi* ,1906 *Page's Engineering Weekly* ,1912 *Engineering Index Annual* ,1907 *The Engineering Index Annual for ...* ,1907 *Centrifugal Pumps* Johann Friedrich Gülich,2010-05-25 Life is linked to liquid transport and so are vital segments of economy Pumping devices be it the human heart a boiler feeder or the cooling water pump of a motorcar are always part of a more or less complex system where pump failure can lead to severe consequences To select operate or even design a pump some understanding of the system is helpful if not essential Depending on the appli tion a centrifugal pump can be a simple device which could be built in a garage with a minimum of know how or a high tech machine requiring advanced skills sophisticated engineering and extensive testing When attempting to describe the state of the art in hydraulic engineering of centrifugal pumps the focus is nec sarily on the high tech side rather than on less demanding services even though these make up the majority of pump applications Centrifugal pump technology involves a broad spectrum of flow phenomena which have a profound impact on design and operation through the achievedef ciency the stability of the head capacity characteristic vibration noise com nent failure due to fatigue as well as material damage caused by cavitation dro abrasive wear or erosion corrosion Operation and life cycle costs of pumping equipment depend to a large extent on how well these phenomena and the inter tion of the pump with the system are understood *Turbomachinery* V. Dakshina Murty,2018-01-03 Turbomachinery Concepts Applications and Design is an introductory turbomachinery textbook aimed at seniors and first year graduate students giving balanced treatment of both the concepts and design aspects of turbomachinery based on sound analysis and a strong theoretical foundation The text has three sections Basic Concepts Incompressible Fluid Machines and Compressible Fluid Machines Emphasis is on straightforward presentation of key concepts and applications with numerous examples and problems that clearly link theory and practice over a wide range of engineering areas Problem solutions and figure slides are available for instructors adopting the text for their classes **The Engineer** ,1878 *Modern Pumping and Hydraulic Machinery as Applied to All Purposes* Edward Butler,1913

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web feb 17 2022 use the definition of a logarithm along with properties of logarithms to solve the formula for time t such that t is equal to a single logarithm 272 recall the compound interest formula $A = P \left(1 + \frac{r}{k} \right)^{kt}$

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web mar 27 2022 a common technique for solving equations with unknown variables in exponents is to take the log of the desired base of both sides of the equation then you can use properties of logs to simplify and solve the equation take the following equation to solve for t you should first simplify the expression as much as possible and then take

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web in this section we will discuss logarithmic functions and exponential functions the exponent rules we learned last section

also apply to the exponents we see in exponential functions so here we will focus on the relationship

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web we have already explored some basic applications of exponential and logarithmic functions in this section we explore some important applications in more depth including radioactive isotopes and newton s law of cooling

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