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Sulzer Hpl Pump
Curves

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Pump selections can be

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made by inputting specific operating conditions or by selecting specific pump sizes. Sulzer Select is a powerful tool but cannot include all hydraulics that Sulzer can offer. If your specific conditions cannot be met, please contact your local sales office for application assistance.

Sulzer Select |
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HPL High-Lift

Centrifugal Pump

Materials 50 Hz 60 Hz

18-54 model Pump

sizes 18-54 model 36

to 1,000 m³/h

Capacities 170 to

5,000 USgpm 40 to

400 m Heads 190 to

1,300 feet 40 bar

Pressures 560 psi up to

105°C Temperatures

up to 220°F Operating

data HeadH(m)

Capacity Q(m³/h)

HeadH (ft) 10 20 50

100 200 500 1,000

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2,000 100 200 500
1,000 2,000 ...

HPH and HPL High-Lift Centrifugal Pumps - Sulzer

As one of the world's leading pump manufacturers, Sulzer provides a wide range of products for engineered, configured, and standard pumping solutions as well as essential auxiliary equipment. We are

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renowned for our state-of-the-art products, performance reliability and efficient solutions.

Pumps by type | Sulzer

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Sulzer Pump Curves - reliefwatch.com

At the heart of the RAS process, all recirculation pumps were supplied by Sulzer. Sulzer pumps improve wastewater treatment in a sugar

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and bioethanol plant. Tereos is the leading sugar and alcohol producer in the Czech Republic. The factory trusts Sulzer's equipment for its demanding wastewater applications, like the XFP sewage pumps with ...

AHLSTAR A process pump range | Sulzer
pump S Gas separator
GM Gas separator GS
Gas separator R

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Capacity Efficiency 4%

3% 2% 1% 0% 4% 0%

2% 1% 3% Air Over-
dimensioning of pump
Head Capacity

Accumulated gas in the
impeller AHLSTAR

pumps can be fitted
with self-priming or
degassing units, to
enable the pump to be
started with an empty
inlet pipe and to allow
it to pump liquids with
...

AHLSTAR end

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suction single stage centrifugal pumps - Sulzer

Alternatively, you can navigate through our pump offering by using the "Pump Browser".

Once you have selected a pump, you have the option to download complete product information in PDF format with pump and motor performance curves, a product description, dimensional drawings,

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operational cost
calculations and data
sheets.

ABSEL | Sulzer

Sulzer is a global leader in fluid engineering. We specialize in pumping, agitation, mixing, separation and application technologies for fluids of all types.

**Because life is fluid -
flow control and**

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applicators | Sulzer

The Pump curve also displays the Pump model, the Pump size and number of stages for multi-stage pumps. The Pump curve shows the Flowrate range on the horizontal scale. As standard the Flowrate is from zero flow to 20% past the Best Efficiency Flow. The first point on the curve at zero flow is referred to as “Shut Off” and the last point at

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maximum flow is “Run Out”. The vertical scale on the main curve is always differential head.

How to Read a Pump Curve for Centrifugal Pumps | PumpWorks

Sulzer Pumps is a leading global supplier of reliable products and innovative pumping solutions for end users. Our active research and development, detailed

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process and application knowledge together with a comprehensive understanding of market demands keeps us consistently at the lead-

Sulzer Pumps ZPP Double Suction Pumps brochure PDF

Adopted throughout Sulzer Pumps Based on Sulzer's employees living our core values
Creates value for

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customers and other stakeholders by eliminating wastes Anchored in an organizational desire and ability for continuous improvement LEAN is an action orientated management philosophy Adopted throughout our organization

SULZER - Pumps Equipment

SULZER Pumps Africa

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Ltd. Division Head
Office & Factory PO
101 Road Matijn Way
Cape 21-5650 Street
1202 Station 02
31-2442 GROUP
COMPANIES GREAT
Pumps Ltd GERMANY
SPAIN Artes Plumps
Ltd pumps S.A de C.V.
BRAZIL VENEZUELA

**Valves and Pumps
Supplier Sureseal**
Sulzer Pumps The
Heart of Your Process
Pumping Solutions for

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the Water and Wastewater Industry. 2 Sulzer Pumps' success is founded on expertise. Our know-how and competitiveness is based on many years of experience in the manufacturing of pumps. ... HPH/HPL † Single Stage Pumps

**Sulzer Pumps -
Pumping Solutions
for the Water and ...**

CURVES Blackmer

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Truck Pump Model

TXH35A 201-051

TXH35A: PDF: 33.63

KB: Download: CURVES

Blackmer Truck Pump

Model TXH3C 201-049

TXH3C: PDF: 29.99 KB:

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Blackmer Truck Pump

Model TXV2.5 202-025

TXV2.5B: PDF: 67.93

KB: Download: CURVES

Blackmer Truck Pump

Model TXV3 202-027

TXV3B: PDF: 68.63 KB:

Download: CURVES

Blackmer Truck Pump

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Performance Curves | Blackmer

As a division of Sulzer, ABS focuses on products related to wastewater treatment and collection. This products include mixers, agitators, aeration systems, submersible pumps, dry installed pumps and more! We are an authorized stocking distributor and repair

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center for Arizona.

Sulzer / ABS Submersible Pumps

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A pump curve is a graphical representation of the performance characteristics of a pump. A pump curve provides a wealth of information regarding the performance capabilities of a pump. Information is plotted on an x-y graph where the x-axis is measured in units of flow and the y-axis is measured in units of head, power, and NPSHr.

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Sulzer Hpl Pump Curves

How to Read a Pump Curve | Intro to Pumps

Main Applications The HPH and HPL are multistage ring section pumps, designed for operation at two or four pole motor speed. They are suitable for pumping clear or slightly polluted water with abrasive particles and particularly fits the following applications:

- Mine dewatering •

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- Water transport

Energy recovery capabilities (reverse running as a turbine)

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