

Ajax Pump Curves

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Ajax Pump Curves

KSB - Australia is one of the world's leading manufacturers of pumps and valves and also offers a comprehensive range of service activities. The company's products and services are used in process engineering and building services, water and waste water management, and in the energy and mining sectors.

Pumps, Valves and Service. | KSB

Performance Curves Elite Centrifugal Pump 1450 RPM 2900 RPM Model Date Curve No. Issue Model Date Curve No. Issue Model Date Curve No. Issue E32-13 28/08/97 PT-2113 3 E100-32 28/08/97 PT-5315 4 E32-13 28/08/97 PT-2114 3

Elite curves cover - Pumps! That's what it's about

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FPS ISO Series Variable Speed Curve: 50x32-160 2 0 1 2 3 4 5 6 7 8 9 10 11 12 10 20 30 40 50 60 70 80 90 DATA REFERS TO CLEAN COLD WATER SPEED: 2500-3500 R.P.M.

ISO Pumps Variable Speed Curves - Franklin Electric

Ajax Pump + Motor has been providing quality sales and service to the Durham Region for over 35 years. We specialize in the sales and servicing of residential and industrial pumps (up to 50HP), electrical motors, and hot tub spa packs.

Ajax Pump & Motor in Ajax, Ontario

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 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

In the download area you can access certificates, type series booklets and detailed information on KSB pumps and valves in the language of your choice.

Downloadcenter | KSB

0 3 Flow Rate · Head · Efficiency · Input Power 3 Selection for Pumping Water This section applies mainly to pumping water; the particulari ties of pump selection for other media are treated in sections 4.

Selecting Centrifugal Pumps - KSB SE

Calculate the flow rate of the pump. The flow rate is the useful volume flow delivered by the pump. The pump characteristic curve is then calculated from these factors, which you can use to select pumps. Another important aspect of selecting the right pump is the efficiency, or pump power output in relation to pump input power.

Select your pumps and valves | KSB

For pump selection the hydraulic performance curves should be used. These curves are based on water at 150C and SG equal to 1.0. NPSH values are indicated on the performance curves. At least 0.5m should be added as a safety margin.

IS Type Series Booklet

ISO 2858 Series Pump Performance Data Tombstone Curves TOTAL HEAD IN METRES TOTAL HEAD IN METRES TOTAL HEAD IN FEET TOTAL HEAD IN FEET. ISO Pumps 9 FPS ISO Series Performance Curve: 50 x 32 - 160 DATA REFERS TO CLEAN COLD WATER 0 10 NPSH-R 0.0 2.0 4.0 6.0 8.0 10.0 12.0 14.0 16.0 0-ISO Pumps 0-0-ISO Pumps 0. ISO Pumps-ISO Pumps--ISO Pumps. ISO ...

Back Pullout End Suction Centrifugal Pumps

KSB Aktiengesellschaft has been manufacturing centrifugal pumps for more than 110 years. Our product range has been extended continuously. Today, almost all of KSB's pumps are based on the principle of the centrifugal pump. The KSB Group exceeds the energy saving objectives of future EU regulations, which translates into large savings for the Group's customers.

Centrifugal Pump | KSB

Ajax ISO Centrifugal Pumps feature self-venting horizontal volute casing with horizontal end suction and vertical discharge. The suction nozzle has a vane to reduce pre-rotation. The tapered and keyed shaft design allows for easy removal in maintenance and positive locking while in operation. Further features of Ajax ISO Centrifugal Pumps:

Ajax ISO Centrifugal Pumps from KSB Australia

•1988 Ajax Pumps acquires the Forrers Pump Company in Ipswich Queensland •1991 KSB AG acquires Ajax Pumps, establishing KSB Ajax Pumps Pty Ltd ... Pump curve System-head curve Operating point QH-curves of a centrifugal pump BASIC PUMP FUNDAMENTALS When selecting centrifugal pumps. Pump Duty: Flow Rate (Q)

BASIC PUMP FUNDAMENTALS - AIRAH

Submersible borehole pump for well diameters of 200 mm and above. 2 Pages. Sewatec double-sided product leaflet. 2 Pages. PNW, SNW - Vertical tubular casing pumps. 2 Pages. SEZ, SEZT, PHZ, PNZ - Vertical Tubular Casing Pumps. 2 Pages. Axially split volute casing pump. 2 Pages.

All KSB catalogs and technical brochures

Heritage Parts is a trusted distributor of Ajax replacement parts. With same day shipping, real time inventory, and always 100% Genuine OEM parts, Heritage is your one stop destination for commercial kitchen replacement parts. Right Part, Right Time, Every Time!

Ajax | Heritage Parts

KSB pumps and industrial valves are deployed in building services and industrial applications, water transport, waste water treatment and power plant processes. One of the cornerstones of KSB's range of pumps is the centrifugal pump. It is used in industrial, recreational and private settings as submersible pump, waste water pump or circulator ...

KSB products - our pumps and valves | KSB

The KSB E-line centrifugal pump is suitable for handling water and similar liquids. Design: Single stage, in line centrifugal pump fitted with standard motor and mechanical seal. Nominal flow rate of this range complies with DIN 24255 (EN733) standard. KSB Ajax fire pumps are installed throughout the world.

Pump Services in Melbourne | Pump Engineers Australia

Centrifugal pump performance curves part 1 10. Centrifugal pump performance curves part 2 11. System curve 12. Cavitation, what is it? 13. Minimum submersion height to avoid vortex formation 14. How to build an upside down aquarium in your dreams?

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