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York YR

Using Chiller Logs to troubleshoot a Chiller Model Yk Centrifugal Liquid Chiller

YK Centrifugal Chiller 250-3,000 TR (880-10,550 kW) From schools to data centers, this water-cooled, centrifugal chiller delivers flexibility, performance and efficiency to any facility. Designed for maximum efficiency in the real world where 99% of the cooling season is spent in off-design conditions

YK Centrifugal Chiller | YORK®

The YK MaxE chillers feature a variable speed drive oil pump, monitoring and providing the right amount of oil flow to the compressor on a continuous basis.

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Model YK Centrifugal Liquid Chillers Design Level F compressor, and allows no adjustment during chiller operation. YORK ® YK chillers feature a variable speed drive oil pump, monitoring and providing the right amount of oil flow to the compressor on a continuous basis. This design also provides sophisticated electronic

MODEL YK CENTRIFUGAL LIQUID CHILLERS STYLE H
The YK MAXE chillers are the only chillers designed to operate on a continuous basis with cold ECWT and full condenser flow at all load points, taking full advantage of Real-World conditions. This type of operation benefits the cooling tower as well; reducing cycling of the fan motor and ensuring good coverage of the cooling fill.

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Model YK Centrifugal Liquid Chillers Design Level G

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MODEL YK CENTRIFUGAL LIQUID CHILLERS

The YORK Model YK MaxE Centrifugal Liquid b. Front and rear journal bearings □ one on each Chiller is completely factory-packaged including evapo- side of driving gear. Page 18: Fig. 8 - Schematic Drawing (Yk) Compressor

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The YORK® YD Dual Centrifugal Chiller uses two YORK® centrifugal compressors operating in parallel and features the most compact configurations. A perfect fit for comfort, industrial or process installations, the YD provides large central plants with

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higher capacity at real-world conditions, energy consumption as low as .20 kW/TR and enhanced ...

YD Dual Centrifugal Chiller | YORK®

UNIT COMPONENTS MODEL YK (STYLE G) CENTRIFUGAL LIQUID CHILLERS RENEWAL PARTS Supersedes: 160.75-RP1 (811) Form 160.75-RP1 (1113) LD15222 Issue Date: November 15, 2013

CENTRIFUGAL LIQUID CHILLERS - Johnson Controls

The YORK® YK Chillers, manufactured by Johnson Controls, offer a complete combination of features for total owner satisfaction. MATCHED COMPONENTS MAXIMIZE

EFFICIENCY Actual chiller efficiency cannot be determined by

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analyzing the theoretical efficiency of any one chiller component. It requires a specific combination of heat exchanger, compres -

MODEL YK CENTRIFUGAL LIQUID CHILLER STYLE G

The YORK YK centrifugal chiller and its superior efficiency levels dramatically reduces the indirect GWP. Two percent of the GWP is from the direct effect or release of the refrigerant gases into the atmosphere. Minimizing the total climatic impact (direct and indirect GWP) requires a comprehensive approach to refrigerant choice.

MODEL YK CENTRIFUGAL LIQUID CHILLERS STYLE G

YORK®centrifugal chillers are the only chillers designed to operate on a continuous basis with cold ECWT and full condenser flow at

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all load points, taking full advantage of Real- World conditions.

MODEL YK CENTRIFUGAL LIQUID CHILLERS STYLE H
YORK® YK centrifugal chillers are approved to UL Standard 1995 for listing by a qualified nationally recognized testing laboratory for the United States and Canada. Recognition of safety and reliability is your assurance of trouble free performance in day to-day building operation. Model YK Style H Centrifugal Liquid Chillers 7

Model YK Style H Centrifugal Liquid Chillers (Form 160.76-EG1)
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Description YORK® YK water-cooled centrifugal chillers are the flagship centrifugal YORK® design. The YK can utilize variable speed drive technology to deliver outstanding performance. The industrial design of the YK yields a reliable, long lasting operation for a variety of installations and applications.

York® Chiller Product - YK - Water Cooled
YK Centrifugal Chiller 250-3,000 TR (880-10,550 kW) Designed for maximum efficiency in the face of real-world variables, where

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99% of the cooling season is spent in off-design conditions With the OptiSpeed[®] Drive, energy consumption can be as low as.20 kW/TR, reducing annual energy costs by as much as 30%

Water-Cooled Chillers | YORK®

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