

## Technical Data Sheet Compressor Model Nly12raa 220 240v

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### Technical Data Sheet Compressor Model

Technical Data Compressor Model Designation Sales code: 102U2102 Compressor dimensions  
Housing A Height 174mm / 6,85in B Height 168mm / 6,61in C Length shell 176mm / 6,93in D  
Length w. cover 226mm / 8,9in E Width 156mm / 6,14in Connectors Suction Discharge Process X Y  
Z Diameter [mm] øi 6,41-6,59 øi 5,12-5,22 øi 6,41-6,59

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## **Technical Data Compressor - Secop**

Technical Data Compressor Model Designation Sales code: 104L1606 Compressor dimensions Housing A Height 219mm / 8,62in B Height 213mm / 8,39in C Length shell 218mm / 8,58in D Length w. cover 255mm / 10,04in E Width 151mm / 5,94in Connectors Suction Discharge Process X Y Z Diameter [mm] øi 8,11-8,29 øi 6,41-6,59 øi 6,41-6,59

## **Technical Data Compressor - secop.com**

Air compressor specifications can be overwhelming, with all the various acronyms and specific data points that you need to consider. The good news is that we're making it easy! Find descriptions of all of the air compressor specification terms, as well all of our oil-injected rotary screw compressor specification sheets & our scroll compressor ...

## **Air Compressor Specification Sheets - Atlas Copco USA**

Technical Data Compressor Model Designation Sales code: 105H5982 Compressor dimensions Housing A Height 203mm / 7,99in B Height 197mm / 7,76in C Length shell 205mm / 8,07in D Length w. cover 254mm / 10in E Width 166mm / 6,54in Connectors Suction Discharge Process X Y Z Diameter [mm] øi 8,11-8,29 øi 6,41-6,59 øi 6,41-6,59

## **Technical Data Compressor - famcocorp.com**

Technical Data Sheet. Compressor modelGL80AAa. Voltage220-240V 50Hz ~1. RefrigerantR134a. APPLICATION COMPRESSOR MOTOR. Application Low Back Pressure Displacement 8,10 cm<sup>3</sup> Nominal Power 1/5 hp Refrigerant R134a Diameter 24,29 mm Voltage/Frequency 220-240V 50Hz Evaporating Temp. -35,0 °C to -10,0 °C Stroke 17,47 mm Voltage range 187-264 V Expansion Capillar Net Weight 8,98 Kg Type RSIR Comp. Cooling Static Oil type ISO VG 32 ESTER Phase number 1 PH Max. ambient temp. 43,0 °C Oil charge ...

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## **Technical Data Sheet Compressor model GL80AAa 220-240V ...**

Technical Data Sheet. Compressor modelMX21TB. Voltage220-240V 50Hz ~1. RefrigerantR404A. APPLICATION COMPRESSOR MOTOR. Application High-Medium Back Pressure Displacement 20,72 cm<sup>3</sup> Nominal Power 1 hp Refrigerant R404A Diameter 34,93 mm Voltage/Frequency 220-240V 50Hz Evaporating Temp. -25,0 °C to 10,0 °C Stroke 21,62 mm Voltage range 187-255 V Expansion Capillar/Valve Net Weight 17,40 Kg Type CSR Comp. Cooling Fan cooled Oil type ISO VG 32 ESTER Phase number 1 PH Max. ambient temp. 43,0 ...

## **Technical Data Sheet Compressor model MX21TB 220-240V 50Hz ...**

Technical Data Sheet Compressor model MX21FBa 220-240V 50Hz ~1 Refrigerant R404A. Technical Data Sheet. Compressor modelMX21FBa. Voltage220-240V 50Hz ~1. RefrigerantR404A. APPLICATION COMPRESSOR MOTOR. Application Low Back Pressure Displacement 20,72 cm<sup>3</sup> Nominal Power 3/4 hp Refrigerant R404A Diameter 34,93 mm Voltage/Frequency 220-240V 50Hz Evaporating Temp. -40,0 °C to -10,0 °C Stroke 21,62 mm Voltage range 187-255 V Expansion Capillar/Valve Net Weight 16,66 Kg Type CSR Comp. Cooling ...

## **Technical Data Sheet Compressor model MX21FBa 220-240V ...**

COMPRESSOR TECHNICAL DATA UPDATE: 07OCT2005 936CD44 COMPRESSOR DEFINITION Designation T 2168GK Nominal Voltage/Frequency 208-230 V 60 Hz / 200 V 50 Hz Engineering Number 936CD44 Hermetic reciprocating compressor-40°C to -10°C R-404A A - APPLICATION / LIMIT WORKING CONDITIONS 1 Type 4.1 Evaporating temperature range 2 Refrigerant 8 Compressor ...

## **COMPRESSOR TECHNICAL DATA - piecesfrigo.com**

Technical Data Sheet Compressor model B35C Voltage 220-240V 50Hz ~1 Refrigerant R600a APPLICATION COMPRESSOR MOTOR Application Low Back Pressure Displacement 3,50 cm<sup>3</sup> Nominal

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Power 1/15 hp Refrigerant R600a Diameter 17,20 mm Voltage/Frequency 220-240V 50Hz  
Evaporating Temp. -35,0 °C to -15,0 °C Stroke 15,20 mm Voltage range 187-255 V

### **Technical Data Sheet Compressor model B35C 220-240V 50Hz ...**

Reciprocating Compressor AE1390Y-AA1A. 3 Pages. technical data sheet Model: HGA2424ZFZ (HGA2432Z) 1 Pages. performance data sheet Model: HGA2424ZCZ (HGA2432Z) ... technical data sheet model : HGA2419ZCZ (HGA2426Z) 2 Pages. performance data sheet Model: HGA2419ZCZ (HGA2426Z) 4 Pages. technical data sheet Model: AE4440U-FZ1A.

### **All TECUMSEH catalogs and technical brochures**

Technical Data Compressor Model Designation Sales code: CDO00163 Compressor dimensions  
Housing A Height 174mm / 6,85in B Height 167mm / 6,57in C Length shell 194mm / 7,64in D  
Length w. cover 238mm / 9,37in E Width 151mm / 5,94in Connectors Suction Discharge Process X Y  
Z Diameter [mm] øi 6,1-6,2 øi 5,1-5,2 øo 5,92-6,08

### **Technical Data Compressor - Secop**

Technical Data Sheet Compressor model B43GL Voltage 220-240V 50Hz ~1 Refrigerant R134a  
APPLICATION COMPRESSOR MOTOR Application High Back Pressure Displacement 4,30 cm<sup>3</sup> Nominal  
Power 1/6 hp Refrigerant R134a Diameter 19,00 mm Voltage/Frequency 220-240V 50Hz  
Evaporating Temp. -15,0 °C to 10,0 °C Stroke 15,20 mm Voltage range 187-255 V

### **Technical Data Sheet Compressor model B43GL 220-240V 50Hz ...**

Preliminary & Obsolete Compressor Data, Service Parts & Accessories. Rating Coefficients,  
Sound/Vibration Ratings, Drawings & Wiring Diagrams, Cross Reference Data. White-Rodgers Cross-  
Reference and Product Information. Competitor to Copeland™ Air Conditioning Compressor Cross  
Reference

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## **Online Product Information | Emerson US**

Technical Data Sheet. Compressor model GP14TG. Voltage 200-220/220-230V 50/60Hz ~1. Refrigerant R134a. APPLICATION COMPRESSOR MOTOR. Application High-Medium Back Pressure Displacement 14,17 cm<sup>3</sup> Nominal Power 3/8 hp Refrigerant R134a Diameter 31,19 mm Voltage/Frequency 220-230V 60Hz Evaporating Temp. -25,0 °C to 10,0 °C Stroke 18,54 mm Voltage range 187-253 V Expansion Capillar/Valve Net Weight 11,98 Kg Type CSIR Comp. Cooling Fan cooled Oil type ISO VG 32 ESTER Phase number 1 PH Max. ambient ...

## **Technical Data Sheet Compressor model GP14TG 200-220/220 ...**

Technical Specifications. Setting a System Baseline of Efficiency (251) 937-5900. Menu. Home » Resources » Performance Data Sheets. Performance Data Sheets. Performance Data Sheets. Quincy Compressor Adopts the U.S. Department of Energy (DOE) new test procedures ... Model. Pressure: Performance Data Sheet: 10. 100. Download Data Sheet. 10 ...

## **Performance Data Sheets | Quincy Compressor**

Technical Data Sheet Compressor model B35C5B Voltage 110-115V 60Hz ~1 Refrigerant R600a APPLICATION COMPRESSOR MOTOR Application Low Back Pressure Displacement 3,50 cm<sup>3</sup> Nominal Power 1/12 hp Refrigerant R600a Diameter 17,20 mm Voltage/Frequency 110-115V 60Hz Evaporating Temp. -35,0 °C to -15,0 °C Stroke 15,20 mm Voltage range 94-127 V

## **Technical Data Sheet Compressor model B35C5B 110-115V 60Hz ...**

Technical Data Compressor. Model. Designation Sales code:104H7878 Compressor dimensions Housing A Height 219mm / 8,62in B Height 213mm / 8,39in C Length shell 218mm / 8,58in D Length w. cover 255mm / 10,04in E Width 151mm / 5,94in. Connectors Suction Discharge Process X Y Z.

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## **Technical Data Compressor - secop.com**

Technical Data Sheet. Compressor model GP12TG. Voltage 200-220/220-230V 50/60Hz ~1. Refrigerant R134a. APPLICATION COMPRESSOR MOTOR. Application High Back Pressure Displacement 12,05 cm<sup>3</sup> Nominal Power 3/8 hp Refrigerant R134a Diameter 29,37 mm Voltage/Frequency 200-220V 50Hz Evaporating Temp. -15,0 °C to 10,0 °C Stroke 17,78 mm Voltage range 180-242 V Expansion Capillar/Valve Net Weight 10,53 Kg Type CSIR Comp. Cooling Fan cooled Oil type ISO VG 32 ESTER Phase number 1 PH Max. ambient temp.

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