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Simulation of Compressor - Discharge Pressure and Performance Curve in Aspen Plus - Lecture # 47

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compressors

, Information

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~~Belt Issues :052 Technical Data Sheet~~

~~Compressor Model~~

~~Technical Data Compressor Model~~

~~Designation Sales code: 107B0503~~

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Model No. 102U2102
Compressor dimensions Housing A
Height 279mm / 10,98in B Height
267mm / 10,51in C Length shell
224mm / 8,82in D Length w. cover
232mm / 9,13in

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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] ø
6,41-6,59 ø 5,12-5,22 ø 6,41-6,59

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Technical Data Compressor Model
Designation Sales code: 104G8240

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Model No. 120020210
Compressor dimensions Housing A
Height 209mm / 8,23in B Height
203mm / 7,99in 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 6,11-6,29 øi 6,11-6,29

~~Technical Data Compressor - Secop~~
Technical Data Compressor Model
Designation Sales code: 104H8164
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
10,11-10,29 øi 6,11-6,29 øi
6,11-6,29

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Technical Data Sheet Compressor model HPY16AAb 220-240V 50Hz ~1 Refrigerant R600a. Technical Data Sheet. Compressor model HPY16AAb. Voltage 220-240V 50Hz ~1.

Refrigerant R600a. APPLICATION COMPRESSOR MOTOR. Application Low Back Pressure Displacement 16,15 cm³ Nominal Power 1/4 hp Refrigerant R600a Diameter 31,19 mm Voltage/Frequency 220-240V 50Hz Evaporating Temp. -35,0 °C to -10,0 °C Stroke 21,13 mm Voltage range 187-264 V Expansion Capillar Net Weight 10,75 Kg Type RSCR Comp. Cooling ...

~~Technical Data Sheet Compressor model HPY16AAb 220-240V ...~~

Technical Data Sheet Compressor model MLY12LGb Voltage

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200-220/230V 50/60Hz ~1240v

Refrigerant R404A APPLICATION
COMPRESSOR MOTOR Application

Low Back Pressure Displacement

10,70 cm³ Nominal Power 3/8 hp

Refrigerant R404A Diameter 25,40

mm Voltage/Frequency 200-220V

50Hz Evaporating Temp. -40,0 °C to

-10,0 °C Stroke 21,11 mm Voltage

range 170-233 V

~~Technical Data Sheet Compressor~~

~~model MLY12LGB 200-220 ...~~

COMPRESSOR DATA SHEET Rotary

Compressor: Fixed Speed

Manufacturer: Model Number: Total

Package Input Power at Rated

Capacity and Full Load Operating

Pressured 2 MODEL DATA - FOR

COMPRESSED AIR +/- 10% Rated

Capacity at Full Load Operating

Pressure a, e 15 to 50 50 to 500

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Above 500 Below 15 Specific Package
Input Power at Rated

~~COMPRESSOR DATA SHEET~~ Rotary
Compressor: Fixed Speed MODEL ...
Technical Data Sheet Compressor
model NPT16LA 220-240V 50Hz ~1
Refrigerant R290. Technical Data
Sheet. Compressor model NPT16LA.
Voltage 220-240V 50Hz ~1.
Refrigerant R290. APPLICATION
COMPRESSOR MOTOR. Application
Low Back Pressure Displacement
16,15 cm³ Nominal Power 1/2 hp
Refrigerant R290 Diameter 31,19 mm
Voltage/Frequency 220-240V 50Hz
Evaporating Temp. -40,0 °C to -10,0
°C Stroke 21,13 mm Voltage range
187-255 V Expansion Capillar/Valve
Net Weight 12,17 Kg Type CSR Comp.
Cooling Fan ...

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~~Technical Data Sheet Compressor~~

~~model NPT16LA 220-240V ...~~

Compressor model Motor code BOM
number Stub tube connection

Rotalock connection Oil sight glass

Schrader valve Liquid injection

ZF06-11KQE TFD, TFC 551

ZF13-28KQE TFD,TF7,TFC* 550 551

ZF28KQE TFC 580 591 ZF34-49KQE

TFD, TF7, TFC 569 564 Vapor

injection ZFI20-39KQE TFD, TF7,

TFC*

~~Copeland Scroll compressor—Emerson
Electric~~

Technical Specifications. Setting a

System Baseline of Efficiency (251)

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Performance Data Sheets.

Performance Data Sheets.

Performance Data Sheets. Quincy

Compressor Adopts the U.S.

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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 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] \varnothing
8,11-8,29 \varnothing 6,41-6,59 \varnothing 6,41-6,59

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Technical Data Sheet Compressor
model NX23FBa Voltage 220-240V

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50Hz ~1 Refrigerant R290 240v

APPLICATION COMPRESSOR MOTOR

Application Low Back Pressure

Displacement 23,20 cm³ Nominal

Power 7/8 hp Refrigerant R290

Diameter 34,93 mm

Voltage/Frequency 220-240V 50Hz

Evaporating Temp. -40,0 °C to -10,0

°C Stroke 24,20 mm Voltage range

187-255 V

~~Technical Data Sheet Compressor~~

~~model NX23FBa 220-240V ...~~

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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Model Nly12raa 220 240v

~~Online Product Information | Emerson
US~~

Technical Data Sheet Compressor
model B35G0 Voltage 100V 50/60Hz
~1 Refrigerant R134a APPLICATION
COMPRESSOR MOTOR Application
High-Medium Back Pressure
Displacement 3,50 cm³ Nominal
Power 1/8 hp Refrigerant R134a
Diameter 17,20 mm
Voltage/Frequency 100V 60Hz
Evaporating Temp. -25,0 °C to 10,0 °C
Stroke 15,20 mm Voltage range
85-110 V

~~Technical Data Sheet Compressor
model B35G0 100V 50/60Hz ...~~

Technical Data Sheet Compressor
model B43GL 220-240V 50Hz ~1
Refrigerant R134a. Technical Data
Sheet. Compressor model B43GL.

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Voltage 220-240V 50Hz ~1. 240v
Refrigerant R134a. APPLICATION
COMPRESSOR MOTOR. Application
High Back Pressure Displacement
4,30 cm³ 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 Expansion
Capillar/Valve Net Weight 5,50 Kg
Type RSIR Comp. Cooling Fan ...

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model B43GL 220-240V 50Hz ...~~
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Motors ... Start monitoring your
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Compressed Air & Gas Institute (CAGI) are involved in standards for the compressed air industry.

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Technical Data Sheet Compressor
model MX18TB 220-240V 50Hz ~1
Refrigerant R404A. Technical Data
Sheet. Compressor model MX18TB.
Voltage 220-240V 50Hz ~1.
Refrigerant R404A. APPLICATION
COMPRESSOR MOTOR. Application
High-Medium Back Pressure
Displacement 18,40 cm³ Nominal
Power 7/8 hp Refrigerant R404A
Diameter 34,93 mm
Voltage/Frequency 220-240V 50Hz
Evaporating Temp. -25,0 °C to 10,0 °C
Stroke 19,20 mm Voltage range
187-255 V Expansion Capillar/Valve
Net Weight 16,00 Kg Type CSR Comp

...

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Model Nly12raa 220 240v

~~Technical Data Sheet Compressor
model MX18TB 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 cm³ 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 ...~~

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Technical Data Compressor. Model. Designation Sales code:CDO00155 Compressor dimensions Housing A Height 177mm / 6,97in B Height 170mm / 6,69in 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.

~~Technical Data Compressor—Secop~~
Technical Data Compressor. Model. Designation Conf. 1 Sales code:102H4565 Optimization + standard conditions 220-240V/50Hz 1~, CSIR, fan 3m/s, VDE, CCC Evaporating pressure (saturation temperature) Condensing pressure (saturation temperature) Power consumption Return gas temp.

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