

Ranco O10-1402

Ranco O10-1402 Low Pressure Control User Manual

Model: O10-1402 | Brand: Ranco

INTRODUCTION

This manual provides essential information for the installation, operation, and maintenance of the Ranco O10-1402 Low Pressure Control. Please read this manual thoroughly before attempting to install or operate the device to ensure safe and efficient performance.

PRODUCT OVERVIEW

The Ranco O10-1402 is a single-pressure control switch designed to open on low pressure. Its primary function is to protect compressors against loss of refrigerant in commercial refrigeration and air conditioning systems. It is also utilized for cycling compressors in various commercial refrigeration applications.

Key features include:

- Adjustable differential and range for precise control.
- High-amp rated SPST (Single Pole, Single Throw) switch design.
- Compatible with refrigerants R12, R22, R134A, and R502.
- Easy-to-read scale plate for setting adjustments.



Figure 1: Front view of the Ranco O10-1402 Low Pressure Control, showing the pressure scale and Ranco logo.

SPECIFICATIONS

Attribute	Value
Item	Single Pressure Control
Type	Low Pressure
Switch Type	SPST
Switch Action	Opens On Low Pressure
Pressure Range (PSI)	(12") to 50 (0.4 to 3.5 bar)

Attribute	Value
Differential Pressure (PSI)	5 to 35 (0.3 to 2.4 bar)
Reset	Auto
Pressure Connection	36" Capillary with 1/4" Flare Nut
Capillary Length (In.)	36
Mounting	Universal / Panel Mount
Enclosure	NEMA 1
Operation Mode	Automatic
Contact Type	Normally Closed
Contact Material	Metal
Product Dimensions	9 x 7 x 5 inches

SETUP AND INSTALLATION

Proper installation is crucial for the safe and effective operation of the Ranco O10-1402. It is recommended that installation be performed by a qualified technician.

Mounting

The control features universal mounting capabilities. Ensure the mounting surface is stable and free from excessive vibration. Use appropriate fasteners for secure attachment.



Figure 2: Ranco O10-1402 Low Pressure Control shown with its mounting bracket and installation accessories, including screws and instructions.

Pressure Connection

1. Connect the 36-inch copper capillary tube with the 1/4" flare nut to the low-pressure side of the refrigeration system.
2. Ensure all connections are tight to prevent refrigerant leaks. Use appropriate sealing compounds if necessary.



Figure 3: Rear view of the Ranco O10-1402, highlighting the capillary tube connection point.

Electrical Wiring

The control features an SPST switch. Refer to the wiring diagram provided with your specific system or consult a qualified electrician for proper electrical connections. Ensure power is disconnected before wiring.

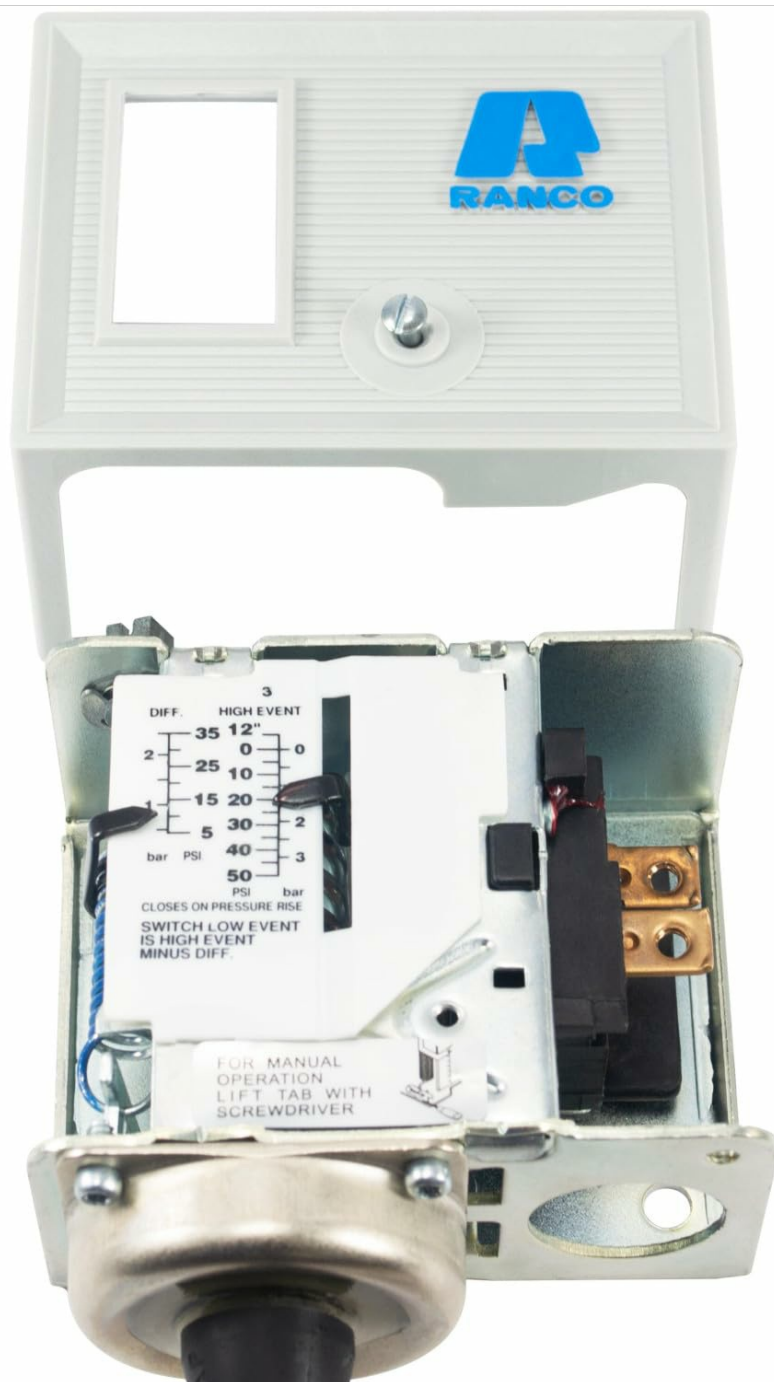


Figure 4: Internal view of the Ranco O10-1402 with the cover removed, showing the electrical terminals and adjustment mechanism.

OPERATING INSTRUCTIONS

Setting Pressure Range and Differential

The Ranco O10-1402 allows for adjustment of both the pressure range and differential. These settings determine the cut-in and cut-out points of the compressor.

1. **Range Adjustment:** Use a screwdriver to adjust the main pressure setting. The scale plate indicates the pressure at which the switch will open (cut-out).
2. **Differential Adjustment:** Adjust the differential setting to determine the pressure difference between the cut-out and cut-in points. The cut-in pressure will be the cut-out pressure plus the differential.
3. Refer to your system's specifications for recommended pressure and differential settings.



Figure 5: Close-up view of the Ranco O10-1402's front panel, detailing the pressure scale and the adjustment screw for setting the control parameters.

The control is designed for automatic reset, meaning it will automatically close (cut-in) once the pressure rises above the set cut-out pressure plus the differential.

MAINTENANCE

The Ranco O10-1402 Low Pressure Control is designed for reliable operation with minimal maintenance. However, periodic checks are recommended to ensure continued performance.

- **Visual Inspection:** Regularly inspect the control for any signs of physical damage, corrosion, or loose connections.
- **Capillary Tube:** Check the capillary tube for kinks, damage, or leaks. Ensure it is securely fastened and not exposed to excessive heat or sharp objects.
- **Electrical Connections:** Verify that all electrical connections are secure and free from corrosion.
- **Cleaning:** Keep the exterior of the control clean and free from dust and debris. Use a soft, dry cloth for cleaning. Do not use abrasive cleaners or solvents.

Note: Any internal repairs or adjustments beyond the specified range and differential settings should only be performed by qualified service personnel.

TROUBLESHOOTING

This section provides guidance for common issues. For complex problems, consult a qualified technician.

Problem	Possible Cause	Solution
Compressor not cycling	Incorrect pressure setting; Faulty wiring; Low refrigerant charge.	Verify pressure and differential settings; Check electrical connections; Inspect refrigerant levels.
Control not responding to pressure changes	Damaged capillary tube; Internal control failure.	Inspect capillary tube for damage or kinks; If tube is intact, control may need replacement.
Erratic operation	Vibration; Loose connections; Contamination.	Ensure secure mounting; Tighten all connections; Clean control exterior.

WARRANTY AND SUPPORT

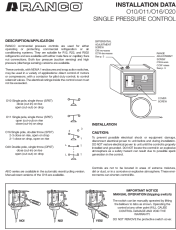
For warranty information or technical support regarding your Ranco O10-1402 Low Pressure Control, please contact the manufacturer, CAI - RANCO, or your authorized distributor. Keep your purchase receipt and model number (O10-1402) readily available when seeking support.

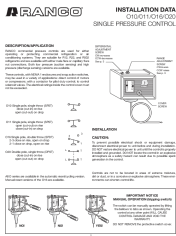
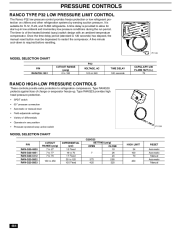
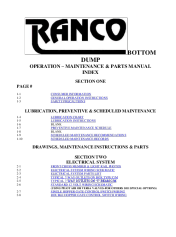
Manufacturer: CAI - RANCO
Date First Available: September 24, 2018



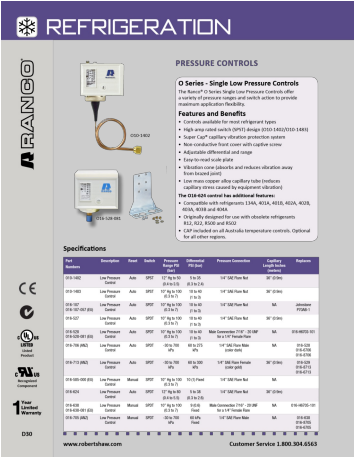
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Related Documents - O10-1402

	Ranco O10/O11/O16/O20 Single Pressure Control Installation Data Comprehensive installation data, wiring, settings, and specifications for Ranco O10, O11, O16, and O20 single pressure controls used in commercial refrigeration and air conditioning systems. Includes mounting instructions, capillary care, control wiring, adjustment procedures, and detailed specifications.
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	Ranco Single Pressure Control Installation Data Installation data for Ranco single pressure controls (010, 011, 016, 020). Covers description, application, installation, wiring, and control settings for various refrigerants and pressure ranges.
	Ranco, Johnson Controls, and Danfoss Refrigeration Controls Catalog Comprehensive catalog of Ranco, Johnson Controls, and Danfoss temperature and pressure controls, including low pressure limit controls, high-low pressure controls, electronic controls, defrost controls, and accessories for refrigeration systems.
	Ranco ETC Two Stage Electronic Temperature Control - NEMA Type 4X Installation Data Installation data, specifications, operation, and troubleshooting for the Ranco ETC Two Stage Electronic Temperature Control, NEMA Type 4X. This control is designed for commercial HVAC and refrigeration, offering dual-stage temperature control, LCD display, keypad programming, and a NEMA 4X watertight enclosure for outdoor use.
	Ranco ETC Single Stage Electronic Temperature Control Installation Instructions Comprehensive installation, operation, and troubleshooting guide for the Ranco ETC Single Stage Electronic Temperature Control. Covers product details, applications, features, specifications, ordering, programming, lockout switch, wiring diagrams, and sensor information for HVAC and refrigeration systems.
	Ranco Bottom Dump Trailer Operation, Maintenance & Parts Manual Comprehensive guide for Ranco Bottom Dump Trailers covering operation, maintenance, parts, electrical, air brake, and suspension systems. Essential for proper use and upkeep.

Documents - Ranco – O10-1402



REFRIGERATION

PRESSURE CONTROLS

O Series - Single Low Pressure Controls
The Ranco® O Series Single Low Pressure Controls offer a variety of pressure ranges and switch action to provide maximum application flexibility.

Features and Benefits

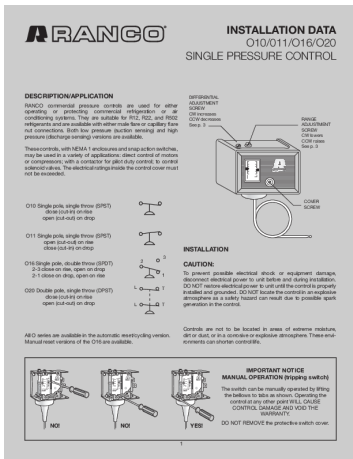
- Control available for most refrigerant types
- High amp rated switch (20/15 amps 240/180V/1000 VA)
- Smart Cap™ capillary pressure sensing system
- Non-conductive front cover with capillary sensor
- Adjustable differential and range
- Low thermal inertia plate
- Shaded cover assembly and reduces vibration noise
- Low mass copper alloy capillary tubes (contains capillary stress caused by expansion/contraction)

The D30-020 control has additional features:

- Compatible with refrigerants R134a, R404A, R408A, R410A, R450A, R502, R513A, R513B and R513C
- R134a, R404A and R502
- Cap included and available temperature controls. Optional for other regions.

Specifications

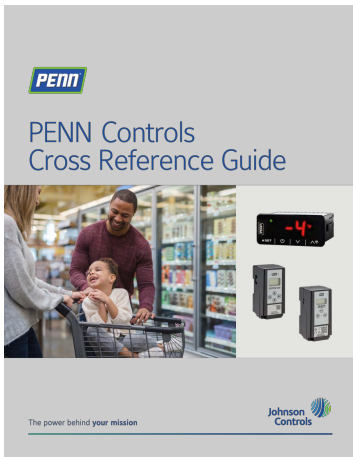
Part Number	Pressure Range	Switch Action	Pressure Sensing	Pressure Control	Capillary Sensing	Pressure
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D30-011	Low Pressure	On/Off	10/10/10	10/10/10	10/10/10	10/10/10
D30-016	Low Pressure	On/Off	10/10/10	10/10/10	10/10/10	10/10/10
D30-020	Low Pressure	On/Off	10/10/10	10/10/10	10/10/10	10/10/10
D30-021	Low Pressure	On/Off	10/10/10	10/10/10	10/10/10	10/10/10
D30-022	Low Pressure	On/Off	10/10/10	10/10/10	10/10/10	10/10/10
D30-023	Low Pressure	On/Off	10/10/10	10/10/10	10/10/10	10/10/10
D30-024	Low Pressure	On/Off	10/10/10	10/10/10	10/10/10	10/10/10
D30-025	Low Pressure	On/Off	10/10/10	10/10/10	10/10/10	10/10/10
D30-026	Low Pressure	On/Off	10/10/10	10/10/10	10/10/10	10/10/10
D30-027	Low Pressure	On/Off	10/10/10	10/10/10	10/10/10	10/10/10
D30-028	Low Pressure	On/Off	10/10/10	10/10/10	10/10/10	10/10/10
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D30-134	Low Pressure	On/Off	10/10/10	10/10/10	10/10/10	10/10/10
D30-135	Low Pressure	On/Off	10/10/10	10/10/10	10/10/10	10/10/10
D30-1						



[Ranco Single Pressure Control Installation Data](#)

Installation data for Ranco single pressure controls (010, 011, 016, 020). Covers description, application, installation, wiring, and control settings for various refrigerants and pressure ranges.

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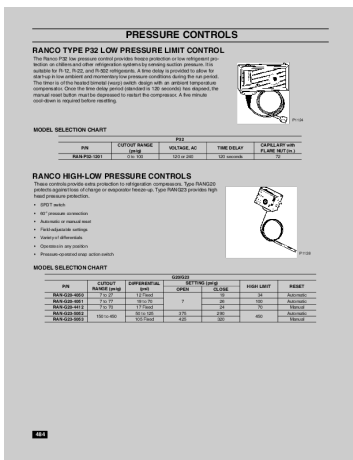


[\[pdf\] Reference Guide Specifications Guide Catalog](#)

Penn Product Catalog PUBL 5510CR PENN Controls Cross Reference Guide penncontrols media project jci global controls penn documents publ 5510cr cross reference guide |||

PENN Controls Cross Reference Guide Disclaimer: PENN replacement controls included in this documen ... 70AB-2C 20 in./100 psig Ranco O10-1401 12 in./50 psig Penn P170AB-12C 12 in./80 psig Ranco **O10-1402** 12 in./50 psig Penn P70AB-12C 12 in./80 psig Ranco O10-1483 10 in./100 psig Penn P...

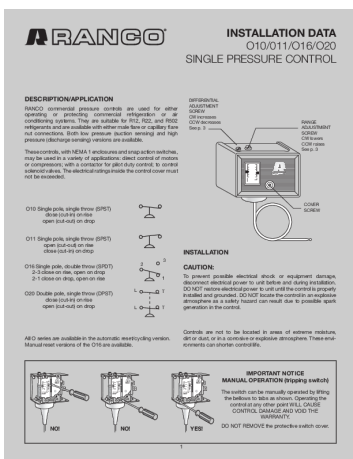
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[Ranco, Johnson Controls, and Danfoss Refrigeration Controls Catalog](#)

Comprehensive catalog of Ranco, Johnson Controls, and Danfoss temperature and pressure controls, including low pressure limit controls, high-low pressure controls, electronic controls, defrost controls, and accessories for refrigeration systems.

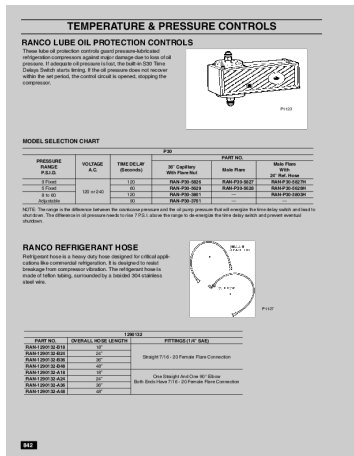
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[\[pdf\] User Manual](#)

O10 O11 O16 O20 SINGLE PRESSURE CONTROL INSTALLATION DATA Manual reset low pressure controls have a scaleplate that indicates the at which switch terminals 2 3 will lock setting before control can be High are used to cut out compressor on rise should normally set not higher than values shown below Volts FLA LRA NIA PD VA 32 9 93 72 IMPORTANT NOTICE MANUAL OPERATION tripping InstallationData everwellparts 2016 10 Ranco Thermostat Pdf RANCO MECHANICAL THERMOSTATS ||| INSTALLATION DATA 010/011/016/020 SINGLE PRESSURE CONTROL DESCRIPTION/APPLICATION RANCO commercial ... 100 50 to 150 100 to 250 5 to 35 10 to 40 Manual* Reset 10 to 40 20 to 100 20 20 O10-1401 **O10-1402** O10-1831 O10-1483 O10-1842 O10-1093 Use O16 O11-1799 O11-3099 20 10 0 O10-1807 Us...

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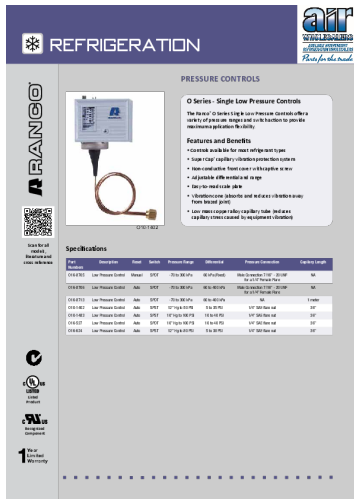


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Carrier Corporation TEMPERATURE PRESSURE CONTROLS Ranco A30 3771 Catalog assets unilogcorp 267 ITEM DOC |||

TEMPERATURE PRESSURE CONTROLS RANCO LUBE OIL PROTECTION CONTROLS These lube oil protection control ... ESSURE CONTROLS Controls available for all refrigerant types High-amp rated switch SPST design **O10-1402/O10-1483** Super Cap capillary protection system -- provides 10 times more vibration protec...

lang:en score:27 filesize: 590.97 K page_count: 15 document date: 2005-11-09



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Refrigeration Air Wholesalers O Series Single Low Pressure Controls The Ranco® offer a variety of pressure ranges and switch action to provide maximum application flexibility Ranco airwholesalers au 2017 01 |||

Refrigeration Pressure controls **O10-1402** O Series - Single Low Pressure Controls The Ranco O Series Single Low Pressure Controls offer a variety of pressure ranges and switch action to provide maximum application flexibility. Features and Benefits Controls available for most refrigerant types S...

lang:en score:27 filesize: 1.01 M page_count: 3 document date: 2017-10-11



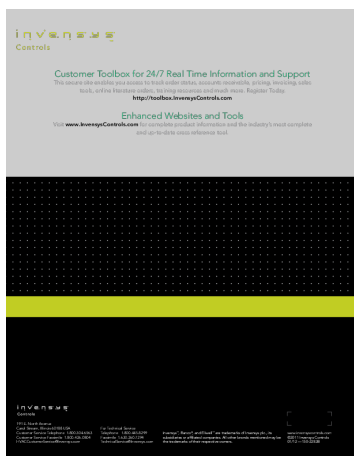
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150 2971 Ranco Commerical Refrigeration Opportunities v1robertshaw 2025 10 Brochure

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COMMERCIAL REFRIGERATION AC OPPORTUNITIES Visit our Website Let Ranco be your one-stop destinati ... mounting and compact design Single Low Pressure Controls High-amp rated switch SPST design **O10-1402/O10-1483** Super Cap capillary protection system Non-conductive front cover with c...

lang:en score:25 filesize: 2.88 M page_count: 6 document date: 2025-06-23



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Ranco O12 4834 Rogers Supply DownloadFile Id 20857 rogerssupply Attachment |||

Customer Toolbox for 24/7 Real Time Information and Support This secure site enables you access to t ... Series Features Controls available for most refrigerant types High-amp rated switch SPST design **O10-1402/O10-1483** Super Cap capillary vibration protection system Non-conductive front cover with c...

lang:en score:25 filesize: 1.84 M page_count: 16 document date: 2012-01-17

lang:en score:22 filesize: 673.77 K page_count: 26 document date: 2005-11-14

48-4[illegible]

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Commercial Refrigeration Catalog Southern Pipe SupplyThe result is an accurate and reliable thermostat capable of switching high amperage circuits at affordable price A22 A30 Series Specifications

Ranco RS814520 1southernpipe ASSETS DOCUMENTS CMS EN RS814520 1 srsItid

AfmBOorkrb6D0GYledorB bBwHHQL4bPz X19nMrr dcoVwsyFsLS6j SupplyCommercial Ranco The

Paragon 9045 00 9145 Universal Defrost Timers UDT are the only multi voltage defrost timers engineered to refrigeration standards! UDT v1southernpipe dcoVwsyFsLS6jsouthernpipe

AfmBOorvdSWEotmPYY3HMIOYVnIhA LfHzOVcScEQEeWJS6NI1ZclwSc

LfHzOVcScEQEeWJS6NI1ZclwScsouthernpipe AfmBOorfY9c4DcixWnsfj0mJB19RwbcroQOou

0qz3wj4uRSoigqJeaOu UDT v1v1southernpipe 0qz3wj4uRSoigqJeaOusouthernpipe

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VxmFOVMaOUneR3X9WaoSp4southernpipe

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UDT v1v1v1v1v1southernpipe AfmBOoq3rEiTkGYODf99XVfq

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UDT v1v1v1v1v1v1v1v1v1v1southernpipe zZebYlusouthernpipe

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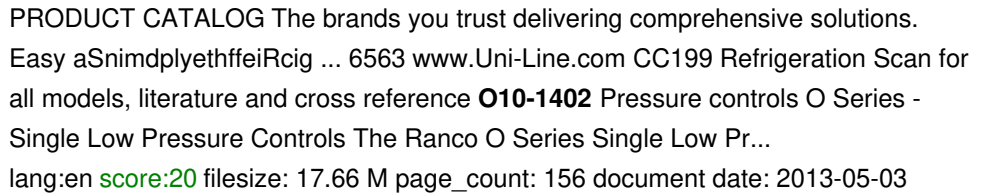
Commercial Refrigeration Catalog Table of Contents: Introduction 3 Eliwell EWPlus 4

Paragon D ... eries Features Controls available for most refrigerant types High-amp rated switch SPST design **O10-1402/O10-1483** Super Cap capillary vibration protection system Non-conductive front cover with...

lang:en score:21 filesize: 691.16 K page_count: 16 document date: 2015-01-23



952865 Brochure content interlinebrands product document PRODUCT CATALOG Ranco E15 2601
Geary Pacific Supply Catalog assets unilogcorp 267 ITEM DOC Unilog G E Hotpoint Uni Kit 5% None 2
Break Off Universal 240V AC 100 Watts to HHC High Capacity Body AGA rated for side ways or vertical
mounting GAS VALVES BLEED CONTROL 700 Series The Robertshaw® Unitrol® Bleed Control Gas
Valves combine a manual main and pilot gas valve separate O18 UnilogPRODUCT UnilogG
mounting GAS separate Ranco CatalogRanco Catalog952865 Brochure952865 Brochurev1952865
BrochureRanco Brochureassets Catalogassets Catalogcontent Brochurecontent
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ProductBrochure |||

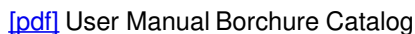


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Ranco Refrigeration Cross Reference Catalog Page The performance specifications are nominal and conform to acceptable industry standards For applications at conditions beyond these consult the local Johnson Controls office controlscentral Portals 0 |||

Code No. LIT-1900120 Issued February 1, 2009 Ranco Refrigeration Cross Reference Temperature Contr ... /50 5/35 PENN P170AB-12C 12 /80 5/35 Open LO Open LO None None Male Flare Male Flare Ranco **010-1402** 12 /50 535 PENN P70AB-12C 12 /80 5/35 Open LO 36 Open LO 36 w/ Flare w/ Flare ...

lang:tl score:20 filesize: 385.93 K page_count: 8 document date: 2009-06-16



Penn Product Catalog PENN Controls Products Sep 30 2022 — A25 Series Warm Air Limit Control with Manual Reset 8 2A37 1 Ranco® O10 1418 1802 016 594 C30 C1101 Honeywell® T631A T696A T6054 A1005 PUBL5510 catalog penncontrols media penn publ5510 DOWNLOAD Brochures |||

PENN Controls Products Catalog A full compliment of temperature, pressure, humidity, air flow and fa ... 70AB-2C 20 in./100 psig Ranco O10-1401 12 in./50 psig Penn P170AB-12C 12 in./80 psig Ranco **O10-1402** 12 in./50 psig Penn P70AB-12C 12 in./80 psig Ranco O10-1483 10 in./100 psig Penn P...

lang:en score:20 filesize: 7.67 M page count: 368 document date: 2022-05-17



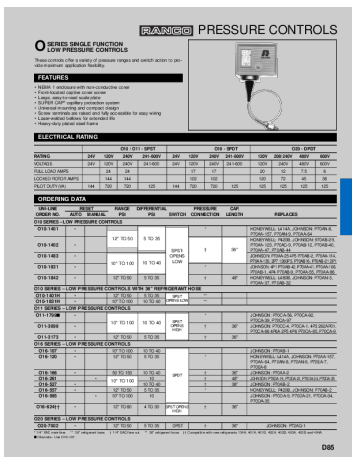
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Refrigeración comercial Controles de presión Robertshaw Temas que trataremos en esta jornada
Generalidades sobre refrigeración baja alta dual Training COMMERCIAL REFRIGERATION Pressure
Controls FINAL Spanish salestools robertshaw spaw2 SiteContent |||
Refrigeracin comercial Controles de presin UNI-LINE CONOCIMIENTO DE
PRODUCTOS 2013 Invensys. Todos ... la vibracin La Serie O tambien puede ser
control de temperatura Tenga cuidado para no confundir: **O10-1402** Control de presin
O10-1409 Control de temperatura 9 Invensys proprietary confident...
lang:es score:19 filesize: 637.5 K page_count: 23 document date: 2013-06-24



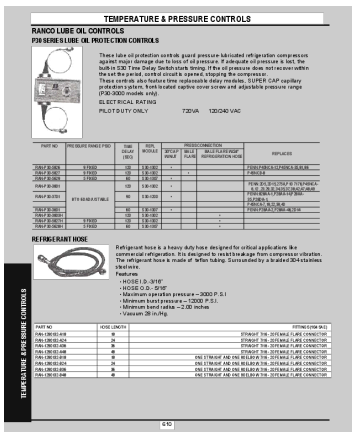
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COMMERCIAL REFRIGERATION Pressure Controls Portuguese Robertshaw Training Tools FINAL
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Refrigerao comercial Controles de presso CONHECIMENTO DO PRODUTO UNI-
LINE 2013 Invensys. Todos os ... ra vibrao A srie O tambm pode ser controles de
temperatura Cuidado para no confundir o seguinte: **O10-1402** Controle de presso
O10-1409 Controle de temperatura 9 Confidencial e de propriedade ...
lang:pt score:19 filesize: 702.79 K page_count: 23 document date: 2013-06-24



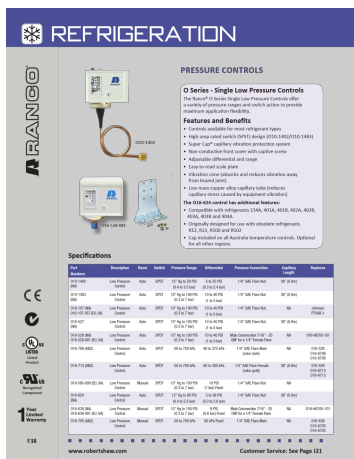
[pdf] User Manual Datasheet

D Refridge PrePress Dept PRESSURE CONTROLS OSERIES SINGLE FUNCTION FEATURES order
no auto manual psi switch connection length replaces o10 series low pressure controls 1401 *honeywell
l414a johnson p70an 8 p70aa 157 9 64 honeywell p420b 970ab 29 1402 123 p70ac p70ab 12 40 47 44
1483 25 4p5 2 114 Ranco O10 Data Sheet rogerssupply docs
O SERIES SINGLE FUNCTION LOW PRESSURE CONTROLS These controls offer
a variety of pressure ranges and ... P. PSI PSI SWITCH CONNECTION LENGTH
REPLACES O10 SERIES LOW PRESSURE CONTROLS O10-1401 * **O10-1402**
O10-1483 O10-1831 12 TO 50 5 TO 35 SPST- OPENS 10 TO 100 10 TO 40 LOW *
O1...
lang:i-klingson score:19 filesize: 18.89 K page_count: 1 document date: 2002-01-07



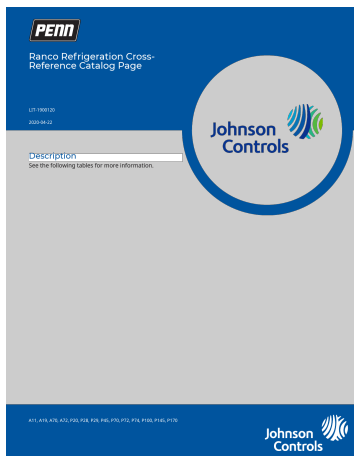
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Microsoft Word CCRP Letter 2007 doc cactei1 P30 SERIES LUBE OIL PROTECTION CONTROLS
TEMPERATURE RANCO O CUSTOM AND WIDE RANGE O10 TEMERATURE Recognizing the need
for flexibility in design of refrigeration equipment these controls offer a wide selection such E37 1204
brochure s3 supplyhouse product files |||
TEMPERATURE PRESSURE CONTROLS RANCO LUBE OIL CONTROLS P30
SERIES LUBE OIL PROTECTION CONTROLS The ... 2 125 480V 7.5 45 125 600V 6
36 125 O10 SERIES - LOW PRESSURE CONTROLS PART NO RAN-O10-1401
RAN-**O10-1402** RAN-O10-1483 RAN-O10-1831 RAN-O10-1842 RESET AUTO Y Y
Y Y Y SWITCH SPST-OPENS LOW SPST-OP...
lang:en score:19 filesize: 1.35 M page_count: 13 document date: 2007-07-09



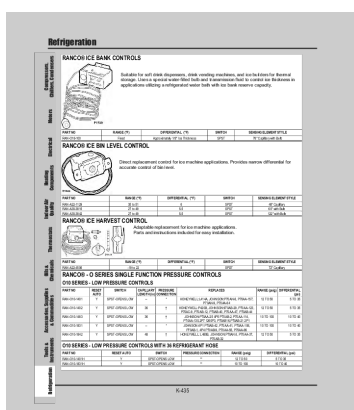
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Robertshaw UniLine 00001 F38 CAT images tradeservice ATTACHMENTS DIR100252 ||| REFRIGERATION Listed Product Recognized Component F38 PRESSURE CONTROLS **O10-1402** O16-528-081 O Series - Single Low Pressure Controls The Ranco O Series Single Low Pressure Controls offer a variety of pressure ranges and switch action to provide maximum application flexibility. Features and Benef... lang:en score:19 filesize: 478.28 K page_count: 1 document date: 2019-06-11



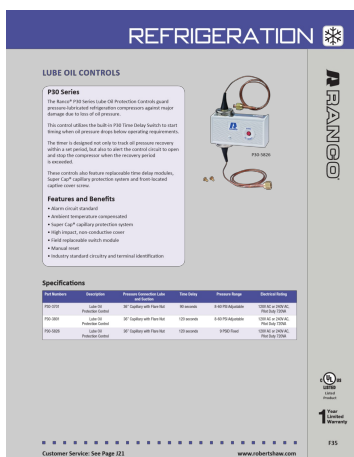
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Ranco Refrigeration Cross Reference Catalog Page NET P70AA 119C2 4 5 66 ADJ N A 50 300 SPST Screw Terms 1 185 None SPDT QC Internal Flare PENN P170AA 118C1 2 6 ADJ A19ABC 24C blobanarus blob core windows net johnsoncontrols johnsoncontrolsproducts ||| Ranco Refrigeration CrossReference Catalog Page LIT-1900120 2020-04-22 Description See the following ... 20-4412 P70BA-1C2, 3 G23-5052 P20EB-2C1 G23-5253 P70DA-1C2, 3 O10-1093 P70AB-2C O10-1401 P170AB-12C **O10-1402** P70AB-12C O10-1483 P70AB-2C O10-1807 P70AA-151C O10-1831 P70AB-12C O10-1842 P70AB-12C O10-2... lang:it score:19 filesize: 383.52 K page_count: 12 document date: 2020-04-22



[pdf] Instructions Accessories

PAGE K435 ICE BANK CONTROLS sEC 10j refridge 50pages Fridge 12 10 2010 6 21 PM Page 31 Refrigeration Compressors Chillers Condensers Motors Electrical Heating Components Indoor Air Quality Thermostats Oils Chemicals Accessories Supplies Commodities rhvacparts dl ||| Compressors, Chillers, Condensers Refrigeration RANCO ICE BANK CONTROLS Suitable for soft drink dis ... S SENSING ELEMENT STYLE 72 Capillary O10 SERIES - LOW PRESSURE CONTROLS PART NO RAN-O10-1401 RAN-**O10-1402** RAN-O10-1483 RAN-O10-1831 RAN-O10-1842 RESET AUTO Y Y Y Y Y SWITCH SPST-OPENS LOW SPST-OP... lang:en score:19 filesize: 103.68 K page_count: 1 document date: 2011-02-24



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REFRIGERATION ROBSHAE00127 F35 G19 behler young UserFiles Resource ||| REFRIGERATION LUBE OIL CONTROLS P30 Series The Ranco P30 Series Lube Oil Protection Controls guard ... udes the following products: 2 Single Low Pressure Controls O10-1483 1 Single Low Pressure Control **O10-1402** 2 Single High Pressure Controls O10-2054 1 Single High Pressure Control O16-108 1 Dual Pres... lang:en score:18 filesize: 871.86 K page_count: 2 document date: 2018-07-16



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PowerPoint Presentation Bukovy Deborah Uni Line Training Commercial Refrigeration Pressure Controls
 robertshaw WorkArea DownloadAsset.aspx?id=2147500162 |||

Pressure Controls Temperature Controls AKO Controls Defrost Timers GLOBAL TRAINING Refrigeration ... set screw Offers Super Cap™ for vibration protection O Series can also be temperature controls **O10-1402** Pressure Control O10-1409 Temperature Control 6 Robertshaw proprietary and confident...

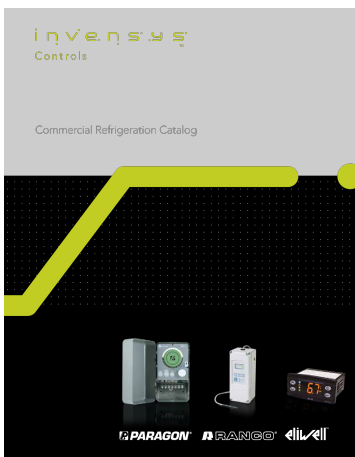
lang:en score:18 filesize: 1.33 M page_count: 17 document date: 2018-01-18



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Ranco O10 2054 Inesco Distributing UNI 05878 Broc insco ASSETS DOCUMENTS ITEMS EN |||
 GLOBAL Product catalog The brands you trust delivering comprehensive solutions. Easy aSnimdpelyft ... ce 1.800.304.6563 D29 www.robertshaw.com
 REFRIGERATION Listed Product Recognized Component D30 **O10-1402**
 PRESSURE CONTROLS O Series - Single Low Pressure Controls The Ranco O Series Single Low Pr...

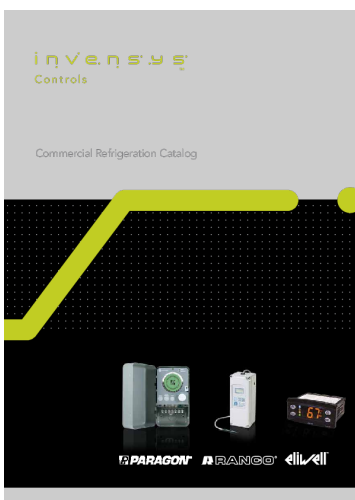
lang:en score:18 filesize: 70.48 M page_count: 0 document date: 0000-00-00



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Paragon 8145 00 Rogers Supply DownloadFile Id 20677 rogerssupply Attachment |||
 Commercial Refrigeration Catalog Table of Contents: Introduction 3 Eliwell EWPlus 4 Paragon D ... Series Features Controls available for most refrigerant types High-amp rated switch SPST design **O10-1402**/O10-1483 Super Cap capillary vibration protection system Non-conductive front cover with c...

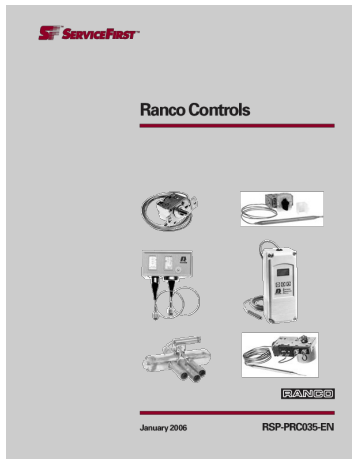
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RS814520 1 southernpipe ASSETS DOCUMENTS CMS EN |||
 Commercial Refrigeration Catalog Table of Contents: Introduction 3 Eliwell EWPlus 4 Paragon D ... Series Features Controls available for most refrigerant types High-amp rated switch SPST design **O10-1402**/O10-1483 Super Cap capillary vibration protection system Non-conductive front cover with...

lang:en score:17 filesize: 691.16 K page_count: 16 document date: 2015-01-23



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RSP PRC035 EN pmd Pam Jambois RSPPRC035EN 1205 trane 80 Commercial Navigation Files 562
 Ranco Controls January 2006 RSP-PRC035-EN 2005 American Standard All rights reserved RSP-PRC03 ... # 10 10 10 Commercial Low Pressure Control ServiceFirst Item # CNT04779 CNT04781 CNT04802 Mfg. # **O10-1402** O10-1483 O16-527 PAGE # 11 11 11 Temperature Control ServiceFirst Item # CNT04811 CNT047...
 lang:en **score:17** filesize: 252.18 K page_count: 20 document date: 2005-12-22



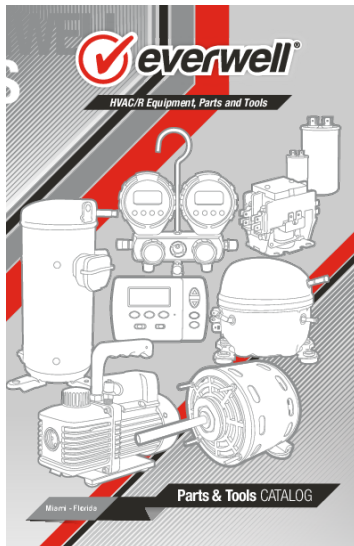
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 Ranco Controls January 2006 RSP-PRC035-EN 2005 American Standard All rights reserved RSP-PRC03 ... # 10 10 10 Commercial Low Pressure Control ServiceFirst Item # CNT04779 CNT04781 CNT04802 Mfg. # **O10-1402** O10-1483 O16-527 PAGE # 11 11 11 Temperature Control ServiceFirst Item # CNT04811 CNT047...
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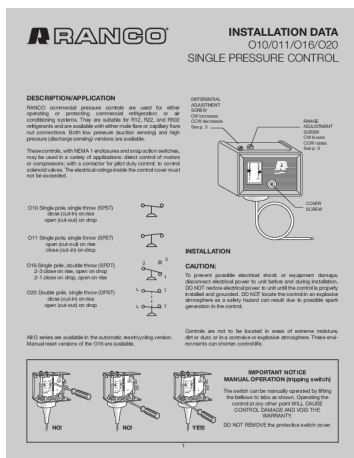
G L O B A RANCO O16 624 Catalog assets unilogcorp 267 ITEM DOC |||
 GLOBAL Commercial catalog Refrigeration HVAC Experience the Power of Rapid ROI EXPERIENCE the R ... rovide maximum application flexibility. Features and Benefits High-amp rated switch SPST design **O10-1402**/O10-1483 Super Cap capillary protection system Non-conductive front cover with captive s...
 lang:en **score:17** filesize: 16.62 M page_count: 144 document date: 2022-08-22



[Everwell HVAC/R Equipment, Parts, and Tools Catalog](#)

Comprehensive catalog of HVAC/R equipment, parts, and tools from Everwell, featuring a wide range of products including motors, compressors, capacitors, and more. Find quality solutions for your air conditioning and refrigeration needs.

lang:en score:16 filesize: 7.14 M page_count: 142 document date: 2025-07-21



[Ranco O10/O11/O16/O20 Single Pressure Control Installation Data](#)

Comprehensive installation data, wiring, settings, and specifications for Ranco O10, O11, O16, and O20 single pressure controls used in commercial refrigeration and air conditioning systems. Includes mounting instructions, capillary care, control wiring, adjustment procedures, and detailed specifications.

lang:en score:15 filesize: 2.43 M page_count: 4 document date: 2021-09-29



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PowerPoint Presentation King Jeff Uni Line Training Commercial Refrigeration O Pressure Control

Refresher robertshaw WorkArea DownloadAsset.aspx?id=2147500545 |||

1 Robertshaw proprietary and confidential 2018 7/18/2018 Low Pressure Controls High Pressure ... y to read Scale Plate Heavy-Duty Plated Steel Frame O Series can also be temperature controls **O10-1402** Pressure Control O10-1409 Temperature Control 5 Robertshaw proprietary and confide...

lang:en score:15 filesize: 766.14 K page_count: 17 document date: 2018-07-18



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2013 Trane HVAC Parts Supplies Stocking Guide 2 American Standard Employee Ferguson Residental

Thermostats 14 Honeywell Commercial Controls Ball Valves Sight Glasses Zoning 16 Panels Dampers 17 Dehumidificaon 18 Dehumidifiers Humidity 19 Rotolock Fings Ultraviolet Light Systems 20 Ultraaon Bulbs Accessories 21 Query ASSET ID 4535359 USE TYPE PARTS PRODUCT 3360777 api ferguson dar step service

2013 Stocking Guide Jan 2013 Portable Cooling Rental Solutions Classic Plus 14 Up to 13,200 Btu/h ... ure Controls x Controls available for most refrigerant types x High-amp rated switch SPST design **O10-1402**/O10-1483 x Adjustable differenal and range Item CNT04779 CNT04781 CNT05990 Ranco # Rang...

lang:en score:15 filesize: 6.71 M page_count: 110 document date: 2014-04-22

 PRICE LIST Last Updated: Friday, June 11th 2021			
ITEM NUMBER	PRODUCT	DESCRIPTION	UNIT PRICE
Acme	3301	1/2" x 1/2" Aluminum Rods	5.00
Acme	3303	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3303-1	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3304	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3305-1	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3316	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3316-1	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3316-2	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-1	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-2	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-3	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-4	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-5	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-6	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-7	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-8	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-9	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-10	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-11	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-12	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-13	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-14	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-15	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-16	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-17	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-18	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-19	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-20	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-21	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-22	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-23	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-24	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-25	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-26	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-27	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-28	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-29	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-30	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-31	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-32	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-33	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-34	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-35	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-36	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-37	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-38	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-39	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-40	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-41	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-42	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-43	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-44	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-45	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-46	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-47	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-48	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-49	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-50	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-51	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-52	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-53	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-54	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-55	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-56	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-57	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-58	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-59	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-60	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-61	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-62	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-63	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-64	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-65	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-66	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-67	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-68	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-69	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-70	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-71	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-72	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-73	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-74	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-75	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-76	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-77	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-78	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-79	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-80	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-81	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-82	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-83	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-84	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-85	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-86	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-87	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-88	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-89	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-90	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-91	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-92	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-93	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-94	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-95	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-96	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-97	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-98	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-99	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14
Acme	3388-100	1/2" x 1/2" Day Running Fan Blade 1/2"	14.14

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Explore los conceptos fundamentales de la refrigeración comercial, incluyendo términos técnicos, acrónimos, y las líneas de productos UNI-LINE®, Robertshaw, Eliwell, Ranco y Paragon. Este documento ofrece una guía técnica para profesionales del sector.

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