

Mycom Ammonia Compressor Manuals

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MYCOM compressors | MAYEKAWA Global (MYCOM)

The W-series compressors have been in production and on sale since 1988, being improved from the Type A, B and J products. This instruction manual (hereafter referred to as " this manual ") provides safety information, operating procedures, and maintenance procedures for the WA and WB type products (both included in the

Instruction Manual for W-Series Reciprocating Compressors

Used extensively by clients around the world, MYCOM boasts proof of trust. As a leading manufacturer of industrial compressors, we supply high-quality, durable and manageable compressors to industrial refrigeration/freezing, heat pump, and oil and gas markets around the globe. Learn more

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MAYEKAWA Americas (MYCOM)

About this Manual • This instruction manual is for the MYCOM SCV Series Screw Compressors produced by Mayekawa Mfg. Co., Ltd. for refrigerating applications (hereafter collectively called ' the product ').

SCV Series Screw Compressors Instruction Manual

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The basic construction of the VR Series is the same as standard V Series MYCOM compressors except for the addition of the integral speed increasing gearbox. The operator should have a thorough knowledge of the compressor and the system it is incorporated into before attempting to disassemble the unit for inspection. Read this instruction manual ...

VR Screw Compressor Manual

Mycommayekawa reciprocating and screw compressor parts manuals, product brochures, and repair guides. (206) 706-3033. Main Menu. About; Refrigeration. Marine & Industrial Refrigeration; Commercial Refrigeration ; HVAC; News; ... Mycom/Mayekawa;

Reciprocating Compressors Reciprocating Compressors Parts Manuals. a_wa_series_parts.pdf. b_wb_series ...

Mycom/Mayekawa | Bowman Refrigeration

We have received high evaluations for gas compressors through our experience with helium, hydrogen, water vapor, chlorine, hydrogen chloride, hydrogen sulfide (excluding oxygen and acetylene), and other gases in dealing with resource- and energy-related problems. MYCOM compressors are highly trusted, having been used globally for over 70 years.

Reciprocating Compressors | MAYEKAWA Global (MYCOM)

Mycom Compressor Basics: (From Mycom Manual) 2.5.1 Basics of the Screw Compressor The screw compressor is a positive displacement rotary compressor. As shown in Figure 2-3 Compressor Mechanism, the refrigerant (gas) is continuously compressed by changing the volume between the casing and the male and female meshed screw rotors, which have different profiles.

Mycom Compressor Repair - Screw Compressors Specialist

Under the MYCOM brand, Mayekawa ' s compressors are used worldwide in industrial refrigeration and freezing, heat pumps, and gas markets. Our compressors leverage thermal technology developed through years of experience to consistently provide high quality.

Compressors | MAYEKAWA Global (MYCOM)

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"Since its founding in 1924, Mayekawa has focused on the development of freezing and cooling technology.Our technology began with cooling applications and we developed various components such as compressors, heat engineering devices and unmanned systems. Today we are moving into food processing, automation robotics and chemical plant equipment fields in both the domestic and international arenas"

MYCOM Products

SCS Screw Compressors MYCOM Specialist for Parts and Repair. ... by using CO2 as the secondary refrigerant and reducing the amount of NH3 refrigerant to 1/6 the amount a conventional ammonia system would use. Mycom Compressor Inspection . Mycom Compressor Overhaul Instruction manual for it. 2201Q2JE-HO-S6-N_2015.06.

MYCOM Compressor Parts List - Screw Compressors Specialist ...

MYCOM compressor N6B and FM160L-M manual. Refrigeration-engineer.com They have old MYCOM compressor N6B and screw compressor FM160L-M. I have not found manual for this compressor. ... Can you send me manual for FM160L-M?My email is Thanks 08-09-2016, 09:04 AM #4. bato87. ... This forum and its pages must not be copied or reprinted without the written consent of Refrigeration ...

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For parts replacement and repair of MYCOM compressor, please use genuine parts. The use of non-genuine parts available in the international market may cause abnormalities in MYCOM compressors including the followings Decline in performance/Capacity reduction/Reduced life span/All MYCOM warranties become null and void when non-genuine parts are ...

Oil pumps | MAYEKAWA Global (MYCOM)

While our screw compressors are suitable for all common refrigerants, GEA focuses on the natural refrigerants NH 3 (ammonia) and CO 2 (carbon dioxide). Due to its high volumetric efficiency and zero global warming potential, NH 3 is a particularly future-proof choice.

Packaged Screw Compressors | GEA Packaged Compressors

MYCOM AMMONIA COMPRESSOR N4a, medium temperature duty, 27.2 tons @ 20 deg. F. Pre-Owned. \$3,900.00. Free local pickup. Buy It Now. Watch MYCOM SCREW COMPRESSOR C101 P125LUD-L , PESSCO IS OFFERING 1 # 100520-1 ...

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rotary screw compressor units with microprocessor control all refrigerants this manual contains rigging, assembly, start-up, and maintenance instructions. read thoroughly before beginning installation. failure to follow these in-structions could result in damage or improper opera-

Installation - Operation - Maintenance ROTARY SCREW ...

Compound C-series Compressors are suitable for low temperature applications where energy savings is important and space is at a premium. The C-series Compressor is suitable for Ammonia and Freon applications. MYPRO TOUCH+. MYCOM screw compressor packages come equipped with the next generation MYPRO TOUCH+ control panel designed to maximize ...

Drawing from the best of the widely dispersed literature in the field and the author's vast professional knowledge and experience, here is today's most exhaustive, one-stop coverage of the fundamentals, design, installation, and operation of industrial refrigeration systems. Detailing the industry changes caused by the conversion from CFCs to non-ozone-depleting refrigerants and by the development of microprocessors and new secondary coolants, Industrial Refrigeration Handbook also examines multistage systems; compressors, evaporators, and condensers; piping, vessels, valves and refrigerant controls; liquid recirculation; refrigeration load calculations; refrigeration and freezing of food; and safety procedures. Offering a rare compilation of thermodynamic data on the most-used industrial refrigerants, the Handbook is a mother lode of vital information and guidance for every practitioner in the field.

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