

Beverage Industry Solutions

OPTIMIZING BEVERAGE PRODUCTION WITH INNOVATIVE POWERTRAIN SOLUTIONS



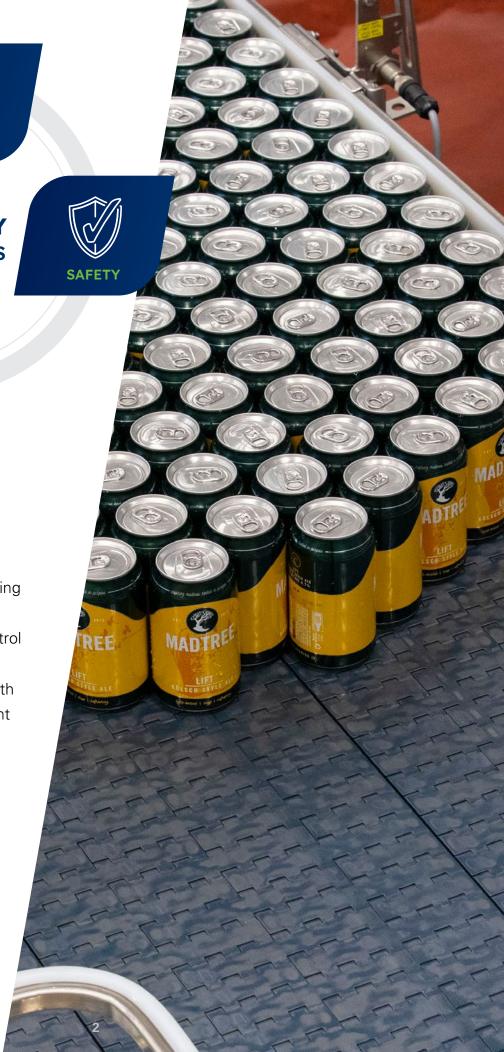


INDUSTRY OBJECTIVES





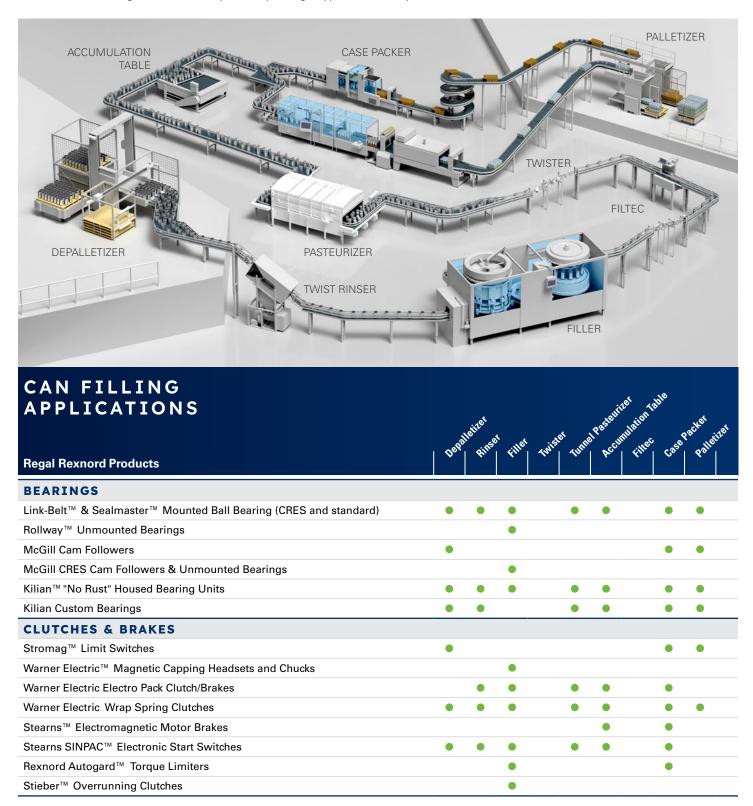
- Regal Rexnord is committed to creating a better tomorrow with sustainable solutions that power, transit and control motion. For us, this means creating innovative solutions that focus on both customer needs and our commitment to sustainability.
- We understand the goals and challenges that beverage manufacturers face. Our wide range of powertrain product solutions aim to maximize equipment performance and enhance operating profits by reducing energy cost.





CAN FILLING

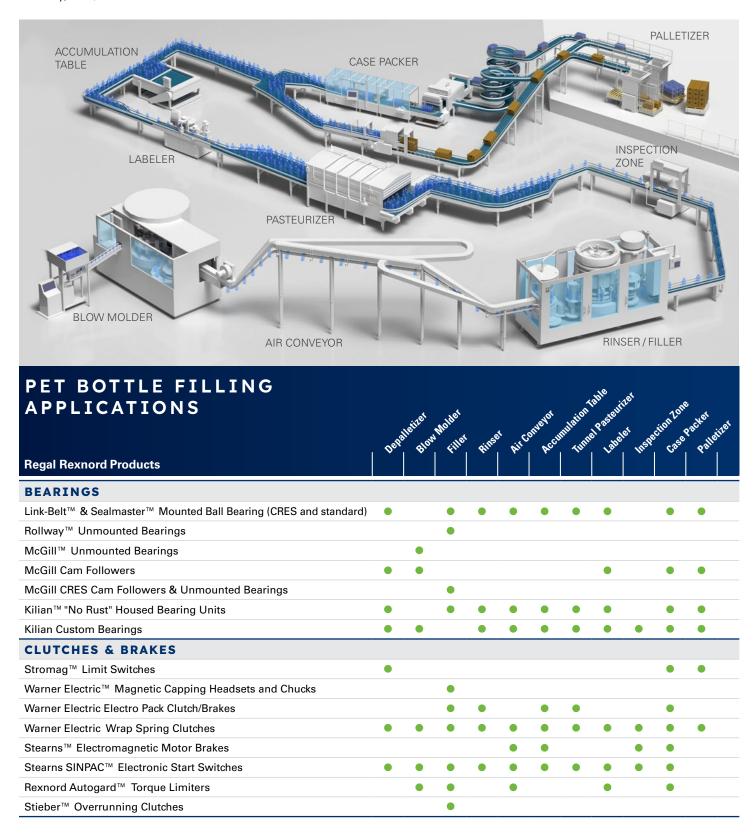
Within beverage processing, can filling encompasses a wide variety of products, including (but not limited to) carbonated soft drinks, energy drinks, alcoholic beverages like beers and seltzers, juices, and more. These production lines running at high speeds have thousands of cans being conveyed per minute, and this number continues to increase as consumer demand rises. The cans that run on these lines are produced in a diverse range of shapes and sizes, creating the need for more modern filling lines to convey these package types efficiently.



CAN FILLING APPLICATIONS						al Pasteur	ter fitter	able	
	S	letizer	ζ,		& ટ	Paste	mulatio.	•	e acker
Regal Rexnord Products	Deba	letilet Rinse	Filler	Tuist	Tunn	Vicin	Filter	Case	Pallettet Pallettet
CONVEYING CHAINS & COMPONENTS									
Rexnord™ Curve System with 1540 Series MatTop™ Chain									
Rexnord 1533 Series MatTop Chain	•							•	
Rexnord 1600 Series KleanTop™ Belt								•	
Rexnord 6997 Series MatTop Chain					•	•			
ValuGuide™ Bead Wall			•	•		•		•	
System Plast™ Nolu-S™/Nolu-SR™ Material	•	•	•			•		•	
ValuGuide Guide Rails	•	•	•	•	•	•		•	
ModSort™ Divert and Transfer Module								•	
System Plast™ 2120 Series Belt			•			•		•	
Rexnord 7700 Series MatTop™ Chain	•		•		•	•	•	•	•
Rexnord 880 & 882 Series TableTop™ Chain			•				•		
Rexnord 7950 Series MatTop Chain								•	
Rexnord 1873 SideGripTableTop Chain [1873 Gripper Chain (TT)]		•	•				•		
Rexnord 820 Series TableTop Chain			•				•		
Rexnord 1500 Series MatTop Chain			•			•	•	•	
Rexnord 8500 Series MatTop Chain	•		•		•	•	•	•	•
System Plast NG™ Evo Chain	•	•	•			•		•	
GEAR & MOTOR									
Bauer Gear Motor™ BG Series Inline Helical Geared Motor									
Bauer Gear Motor BF Series Shaft Mounted Geared Motor									
Bauer Gear Motor BK Series Helical Bevel Geared Motor	•	•			•	•		•	
Bauer Gear Motor BS Series Helical Worm Geared Motor	•	•	•			•		•	
Bauer Gear Motor HiflexDRIVE Standard Gear Motors						•			
Bauer Gear Motor HiflexDRIVE Aseptic Gear Motors		•			•	•		•	
Bauer Gear Motor HiflexDRIVE Stainless Steel Gear Motors		•	•		•	•		•	
Grove Gear™ WASHGUARD™ EL Platinum Series	•		•			•		•	
Grove Gear WASHGUARD Painted Gear Reducer	•		•		•	•		•	
Grove Gear WASHGUARD SS (Stainless Steel)		•	•			•			
Grove Gear Stainless Steel Ratio Multiplier			•					•	
HERA™ Stainless Steel Gear Drives		•	•		•	•		•	
Boston Gear™ 700 Series / QC700 Series	•		•			•		•	
Boston Gear Gen2 SS700 Series Stainless Steel Worm Gearbox		•	•			•		•	
Boston Gear SS2000R Helical Bevel Gear Drive		•	•		•	•		•	
Boston Gear SS2000 Series Helical In-Line Gear Drives								•	
LEESON™ Extreme Duck™ Ultra Motor		•	•		•	•		•	
INDUSTRIAL CHAIN & BELT DRIVES									
Rex™ Roller Chain	•	•			•	•		•	•
Link-Belt Roller Chain	•								•
RexPlus™ Roller Chain	•	•	•		•	•			•
TB Wood's™ Synchronous Belt Drives								•	•
PERCEPTIV™ INTELLIGENT RELIABILITY SOLUTIONS									
Remote Condition Monitoring Services	•	•	•	•	•	•	•	•	•

PET BOTTLE FILLING

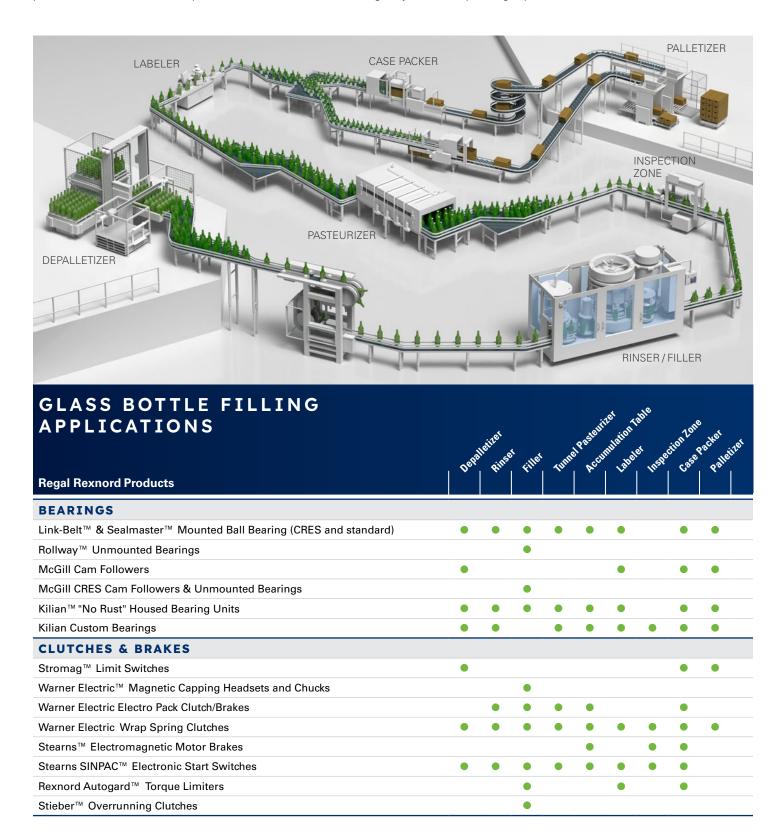
PolyEthylene Terephthalate (PET) bottle filling includes a lot more than just carbonated sodas, bottled water and other beverages - this production line can involve the filling and conveyance of products like cooking oils, cleaning agents, and more. As bottle shapes evolve and beverage manufacturers opt to reduce plastic usage and make bottles thinner, challenges like container tippage and the need for new equipment (updated molds, solutions with increased product stability, etc.) have arisen.



PET BOTTLE FILLING APPLICATIONS	Denal	, griter	Molder Filler	Rinse	s AirCs	The for	nulation Tune	alle Pasteuri	et Insper	tion lone	acter Palleiter
Regal Rexnord Products	Och.	Blax	Filler	Rins	Air	Acc	Turn	Lahr	IHEP	Case	Pall
CONVEYING CHAINS & COMPONENTS											
Rexnord™ Curve System with 1540 Series MatTop™ Chain											
Rexnord 1533 Series MatTop Chain											
Rexnord 1600 Series KleanTop™ Belt										•	
Rexnord 6997 Series MatTop Chain							•				
ValuGuide™ Bead Wall											
System Plast™ Nolu-S™/Nolu-SR™ Material											
ValuGuide Guide Rails											
ModSort™ Divert and Transfer Module											
System Plast 2120 Series Belt			•			•				•	
Rexnord 7700 Series MatTop Chain	•		•			•	•		•	•	•
Rexnord 880 & 882 Series TableTop™ Chain			•					•	•		
Rexnord 7950 Series MatTop Chain										•	
Rexnord 1873 SideGripTableTop Chain [1873 Gripper Chain (TT)]			•	•					•		
Rexnord 820 Series Table Top Chain			•					•	•		
Rexnord 1500 Series MatTop Chain			•			•				•	
Rexnord 8500 Series MatTop Chain	•		•			•	•	•	•	•	•
System Plast NG™ Evo Chain	•		•	•		•		•	•	•	
Rexnord Dry Run Metal TableTop								•	•		
GEAR & MOTOR					'						
Bauer Gear Motor™ BG Series Inline Helical Geared Motor	•	•	•					•	•	•	
Bauer Gear Motor BF Series Shaft Mounted Geared Motor	•	•	•					•	•	•	
Bauer Gear Motor BK Series Helical Bevel Geared Motor	•	•	•	•		•	•		•	•	
Bauer Gear Motor BS Series Helical Worm Geared Motor	•		•	•		•		•	•	•	
Bauer Gear Motor HiflexDRIVE Standard Gear Motors			•			•		•	•	•	
Bauer Gear Motor HiflexDRIVE Aseptic Gear Motors			•	•	•	•	•			•	
Bauer Gear Motor HiflexDRIVE Stainless Steel Gear Motors			•	•	•	•	•			•	
Grove Gear™ WASHGUARD™ EL Platinum Series	•	•	•		•	•		•	•	•	
Grove Gear WASHGUARD Painted Gear Reducer	•	•	•		•	•	•	•	•	•	
Grove Gear WASHGUARD SS (Stainless Steel)			•	•		•				•	
Grove Gear Stainless Steel Ratio Multiplier										•	
HERA™ Stainless Steel Gear Drives			•	•		•	•			•	
Boston Gear™ 700 Series / QC700 Series	•	•	•		•	•		•	•	•	
Boston Gear Gen2 SS700 Series Stainless Steel Worm Gearbox			•	•		•				•	
Boston Gear SS2000R Helical Bevel Gear Drive			•	•		•	•			•	
Boston Gear™ SS2000 Series Helical In-Line Gear Drives			•							•	
LEESON™ Extreme Duck™ Ultra Motor			•	•		•	•	•	•	•	
INDUSTRIAL CHAIN & BELT DRIVES											
Rex™ Roller Chain	•	•	•	•		•	•	•		•	•
Link-Belt Roller Chain		•							•		•
RexPlus™ Roller Chain	•		•	•	•	•	•		•		•
TB Wood's™ Synchronous Belt Drives					•					•	•
PERCEPTIV™ INTELLIGENT RELIABILITY SOLU	יסודנ	NS.			_						
Remote Condition Monitoring Services	•										•

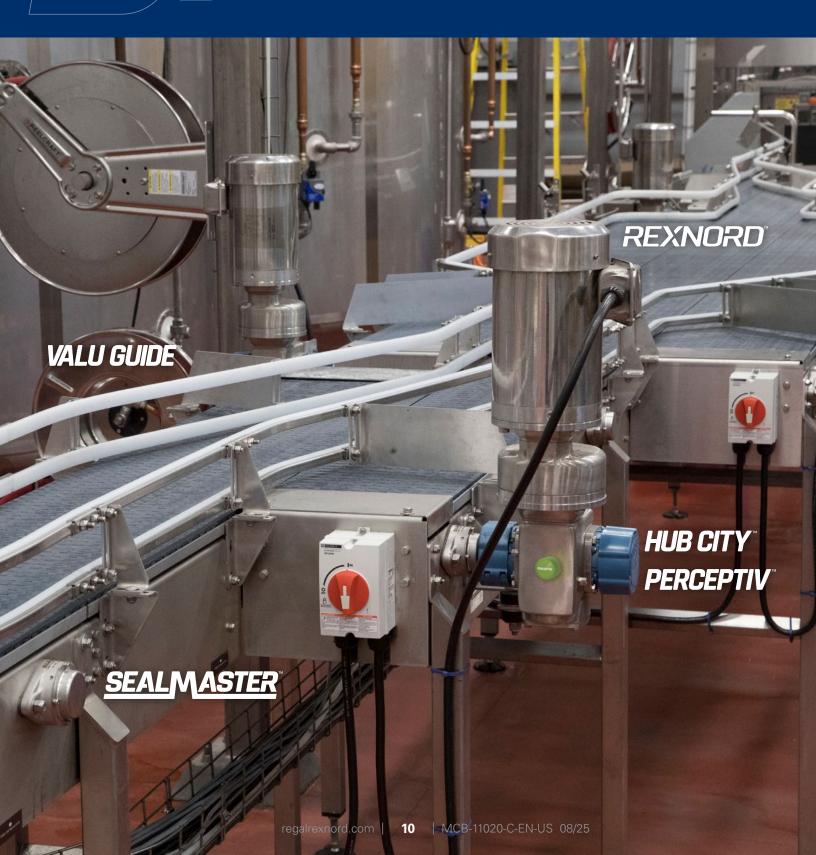
GLASS BOTTLE FILLING

Like PET bottles and cans, the glass bottle filling process has its own unique requirements and challenges. Material consideration is essential in the filling process to prevent breakage - glass bottles typically require changes in speed and precision throughout the line to account for material durability, weight, and more. Glass bottles are typically used for products like beer, wine, liquor, [some] carbonated beverages, juices and pickling liquids.



GLASS BOTTLE FILLING APPLICATIONS	Depa	Heiter Rifse	i Filler	Turn	A Pasteur	Let Lakel	able et Inspe	ction lone	Patheriner
Regal Rexnord Products	`						, v		
CONVEYING CHAINS & COMPONENTS									
Rexnord™ Curve System with 1540 Series MatTop™ Chain	•							•	
Rexnord 1533 Series MatTop Chain	•							•	
Rexnord 1600 Series KleanTop™ Belt								•	
Rexnord 6997 Series MatTop Chain				•	•				
ValuGuide™ Bead Wall			•		•			•	
System Plast™ Nolu-S™/Nolu-SR™ Material	•	•	•		•	•	•	•	
ValuGuide Guide Rails	•	•	•	•	•	•	•	•	
ModSort™ Divert and Transfer Module								•	
System Plast 2120 Series Belt			•		•			•	
Rexnord 7700 Series MatTop Chain	•		•	•	•		•	•	•
Rexnord 880 & 882 Series TableTop Chain			•			•	•		
Rexnord 7950 Series MatTop Chain								•	
Rexnord 1873 SideGripTableTop Chain [1873 Gripper Chain (TT)]		•	•				•		
Rexnord 820 Series TableTop Chain			•			•	•		
Rexnord 1500 Series MatTop Chain			•		•			•	
Rexnord 8500 Series MatTop Chain	•		•	•	•	•	•	•	•
System Plast NG™ Evo Chain	•	•	•		•	•	•	•	
Rexnord Dry Run Metal TableTop						•	•		
GEAR & MOTOR	-								
Bauer Gear Motor™ BG Series Inline Helical Geared Motor	•							•	
Bauer Gear Motor BF Series Shaft Mounted Geared Motor	•		•			•	•	•	
Bauer Gear Motor BK Series Helical Bevel Geared Motor		•	•	•	•		•	•	
Bauer Gear Motor BS Series Helical Worm Geared Motor	•	•	•		•	•	•	•	
Bauer Gear Motor HiflexDRIVE Standard Gear Motors			•		•	•	•	•	
Bauer Gear Motor HiflexDRIVE Aseptic Gear Motors		•		•	•			•	
Bauer Gear Motor HiflexDRIVE Stainless Steel Gear Motors		•	•	•	•			•	
Grove Gear™ WASHGUARD™ EL Platinum Series	•		•		•	•	•	•	
Grove Gear WASHGUARD Painted Gear Reducer	•		•	•	•	•	•	•	
Grove Gear WASHGUARD SS (Stainless Steel)		•	•		•			•	
Grove Gear Stainless Steel Ratio Multiplier			•					•	
HERA™ Stainless Steel Gear Drives		•	•	•	•			•	
Boston Gear™ 700 Series / QC700 Series	•		•		•	•	•	•	
Boston Gear Gen2 SS700 Series Stainless Steel Worm Gearbox		•	•		•			•	
Boston Gear SS2000R Helical Bevel Gear Drive		•	•	•	•			•	
Boston Gear SS2000 Series Helical In-Line Gear Drives			•					•	
LEESON™ Extreme Duck™ Ultra Motor		•	•	•	•	•	•	•	
INDUSTRIAL CHAIN & BELT DRIVES									
Rex [™] Roller Chain	•	•	•	•	•	•	•	•	•
Link-Belt Roller Chain	•						•	-	•
RexPlus™ Roller Chain	•	•	•	•	•		•		•
TB Wood's™ Synchronous Belt Drives								•	•
PERCEPTIV™ INTELLIGENT RELIABILITY SOLUTIONS									
Remote Condition Monitoring Services	•	•	•	•	•	•	•	•	•

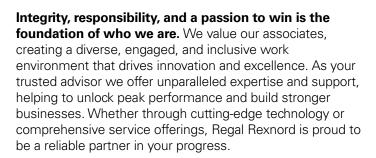
FILLING LINE SOLUTIONS BUILT WITH RELIABLE PRODUCTS THAT REQUIRE MINIMAL SERVICE.





At Regal Rexnord, we are committed to creating a better tomorrow through continuous innovation, sustainability, and customer success

As a global leader in highly engineered motion control systems, air moving solutions, and power transmission components we offer sustainable, innovative solutions that ensure efficiency, reliability, and performance.



We have deliberately curated our portfolio to better serve the evolving needs of our customers and stakeholders through the merger of Regal Beloit and Rexnord PMC, as well as the acquisition of Altra Industrial Motion. Our broad



portfolio of components and condition monitoring solutions empower customers to build smarter factories, improve operational efficiency, and lead the future of manufacturing.

With a global presence and decades of deep industry expertise, Regal Rexnord is uniquely positioned to provide comprehensive, integrated solutions that enhance performance at every level. From design and sourcing to installation and condition monitoring, our expert teams are dedicated to optimizing your operations and supporting your long-term success.

Together through innovation, collaboration, and a shared vision for a brighter future, **we create a better tomorrow**.



Regal Rexnord provides you with unparalleled support and expertise through our team of:





800+
CUSTOMER CARE
ASSOCIATES



1800+

Creating a comprehensive team of trusted advisors across:

30 FOCUSED INDUSTRIES

100+ UNIQUE APPLICATIONS

60 TRUSTED BRANDS

19 PRODUCT CATEGORIE

100+ PRODUCTS

REGAL REXNORD

POWERTRAIN SOLUTIONS

You have challenges. We have solutions.

To solve your critical challenges, it is essential to partner with a **global company** with **local resources**, **reputable brands**, and a **proven history** of delivering cost-efficient solutions.



Any Beverage Line, Any Application.
Get started at RegalRexnord.com/Beverage

Looking to gain control of your time?

To help find the best solution to meet your production requirements, schedule a Gap Walk™ Consultation with our team of efficiency experts. This consultation will be broken out into three phases:

- 1) Listen and learn your key plant and corporate objectives.
- 2) Conduct a thorough plant walkthrough to review areas of concern and identify issues.
- 3) Identify priorities and create a proposal to earn you the best return on your time and money.

Regal Rexnord

Customer Service: 800-626-2120 Technical Service: 800-626-2093

<u>CustomerService.PTSolutions@regalrexnord.com</u>

regalrexnord.com

The proper selection and application of products and components, including assuring that the product is safe for its intended use, are the responsibility of the customer. To view our Application Considerations, please visit https://www.regalrexnord.com/Application-Considerations.

To view our Standard Terms and Conditions of Sale, please visit https://www.regalrexnord.com/Terms-and-Conditions-of-Sale (which may redirect to other website locations based on product family).

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