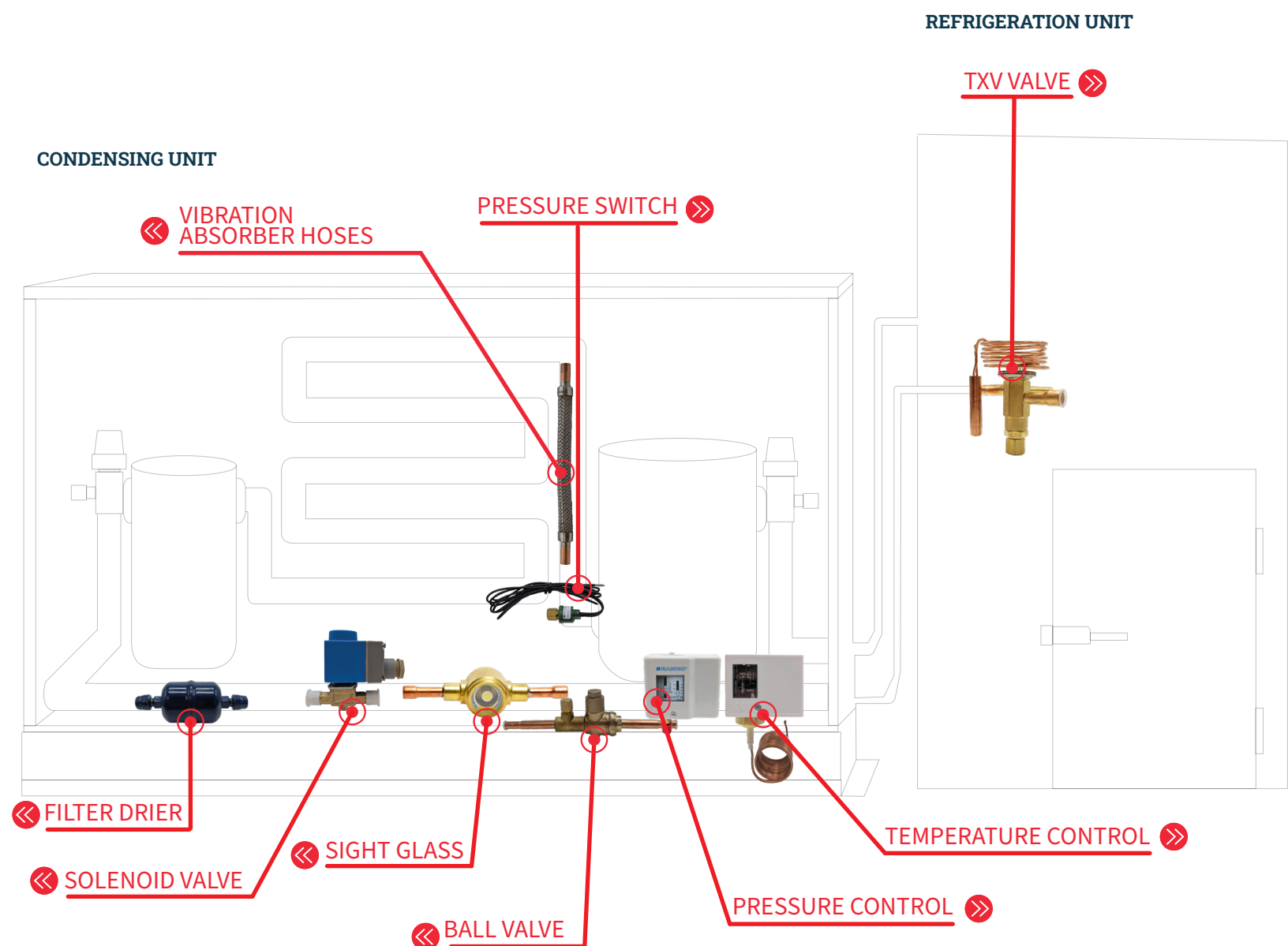


COMMERCIAL REFRIGERATION & AC OPPORTUNITIES

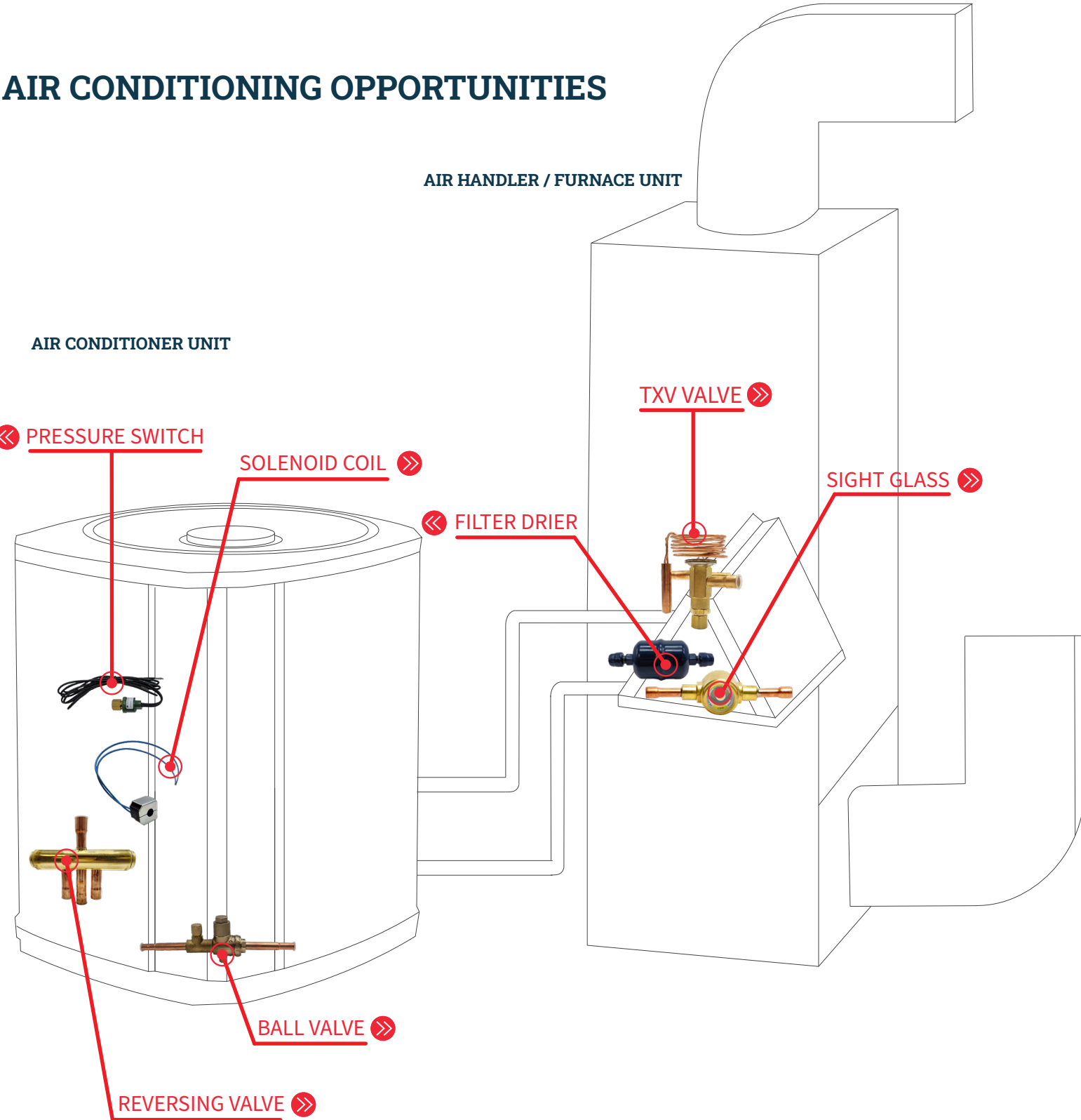


Let Ranco be your one-stop destination for finding quality refrigeration and AC components to get equipment back up and running smoothly. Each has been engineered to provide long-lasting trouble-free performance.


WALK-IN REFRIGERATION OPPORTUNITIES




AIR CONDITIONING OPPORTUNITIES






BALL VALVES

Product	Features & Benefits	Specifications
	<ul style="list-style-type: none">• Full port design for low pressure drop and energy consumption• Welded body and seat construction enhances product reliability• Rotate ¼ turn from full open to full close• Bi-directional flow• Explosion proof valve stem design• High-performance seals prevent internal and external leakage	Learn More >



FILTER DRIERS

Product	Features & Benefits	Specifications
	<ul style="list-style-type: none">• Premium filter materials allow for 40% more filtration, ensuring greater reliability• Top-quality desiccant for excellent absorption and long-lasting durability• Solder or mechanical fittings facilitate ease of installation• Mesh/fiberglass filter pad designed to prevent contaminants passing into or being released back into the system, ensuring superior protection. Removes particles down to 20µm• Leak free welds	Learn More >



PRESSURE CONTROLS

Product	Features & Benefits	Specifications
<p>Single High Pressure Controls</p> 	<ul style="list-style-type: none">• NEMA 1 enclosure with non-conductive cover• Front-located captive cover screw• Large, easy-to-read scale plate• Super Cap® capillary protection system• Universal mounting and compact design	Learn More >
<p>Single Low Pressure Controls</p> 	<ul style="list-style-type: none">• High-amp rated switch (SPST) design (O10-1402/O10-1483)• Super Cap® capillary protection system• Non-conductive front cover with captive screw• Adjustable differential and range• Easy-to-read scale plate	Learn More >
<p>Dual Pressure Controls</p> 	<ul style="list-style-type: none">• Convertible feature allows selection of manual or reset function when operating at high pressure• Replaces wide range of high-pressure manual or automatic reset controls• High-pressure limit is combined with suction pressure sensing to provide temperature control and/or pump down• High-limit adjustment screw• Low-pressure differential and range adjusting screws	Learn More >



PRESSURE SWITCHES

Product	Features & Benefits	Specifications
<div><p>RHS Series</p><p>RHM Series</p></div>	<ul style="list-style-type: none">• Many options are available to address a wide variety of industry and end-user needs: auto/manual resets, LP/HP/fan cycling controls, SPST• Hermetically (epoxy) sealed sensor design ensures protection from environmental conditions• Excellent set point stability and cycle life due to a high-quality, mobile switch arm• Robust welded and potted wire leads facilitate reliable operation• Premium sensor materials and design, including a high-grade stainless steel disc for reliable lifetime performance	<div>Learn More ></div>



REVERSING VALVES

Product	Features & Benefits	Specifications
<div><p>LDK Series Solenoid Coils</p></div>	<ul style="list-style-type: none">• Ranco LDK Series Solenoid Coils are designed for use with current production V1, V2, V3, V6, V10 and V12 Ranco 4-way Reversing Valves• Epoxy encapsulated• Continuous duty• Moisture resistant magnetic coils• Includes wiring harness	<div>Learn More ></div>
<div><p>V Series</p></div>	<ul style="list-style-type: none">• Metal slide with Teflon seal assures minimal pressure drop for better functionality• Magnetic pilot valve facilitates low power consumption• Optimal internal seals ensure reliability and durability of the valve• Copper inlet and outlet tubes allow for ease of installation and time saved in brazing• Effortless switching from cooling to heating	<div>Learn More ></div>


SIGHT GLASSES

Product	Features & Benefits	Specifications
<div><p>RSG Series</p></div>	<ul style="list-style-type: none">• Pure copper solder connections• Precise color indicator for rapid identification of moisture issues• Clear indicator visibility• Leak free performance (PTFE seals)• Corrosion resistant brass housing	<div>Learn More ></div>


SOLENOID VALVES

Product	Features & Benefits	Specifications
<div><p>Coil</p><p>Valve</p></div>	<ul style="list-style-type: none">• Engineered for precision and durability• Offer exceptional control over refrigerant flow, ensuring optimal system performance in both commercial and industrial applications	<div>Learn More ></div>


TEMPERATURE CONTROLS

Product	Features & Benefits	Specifications
<div>O Series</div> 	<ul style="list-style-type: none">Maximum adjustment accuracy with seven revolution range adjustment screwsNEMA 1 enclosure with non-conductive coverUniversal mounting and compact designLaser-welded bellows for extended lifeWide range adjustable differential	<div>Learn More ></div>

TXV VALVES

Product	Features & Benefits	Specifications
	<ul style="list-style-type: none">Designed to deliver accurate and consistent refrigerant flow into the evaporatorRegulates the flow of refrigerant into the evaporator coil, optimizing system performance	<div>Learn More ></div>

VIBRATION ABSORBER HOSES

Product	Features & Benefits	Specifications
	<ul style="list-style-type: none">Protect refrigeration systems from harmful vibrationsDesigned to minimize noise, reduce wear and enhance system longevityEssential for maintaining peak performance in refrigeration and HVAC systems	<div>Learn More ></div>