

COOKING OPPORTUNITIES



Robertshaw

ARANGO

PARAGON

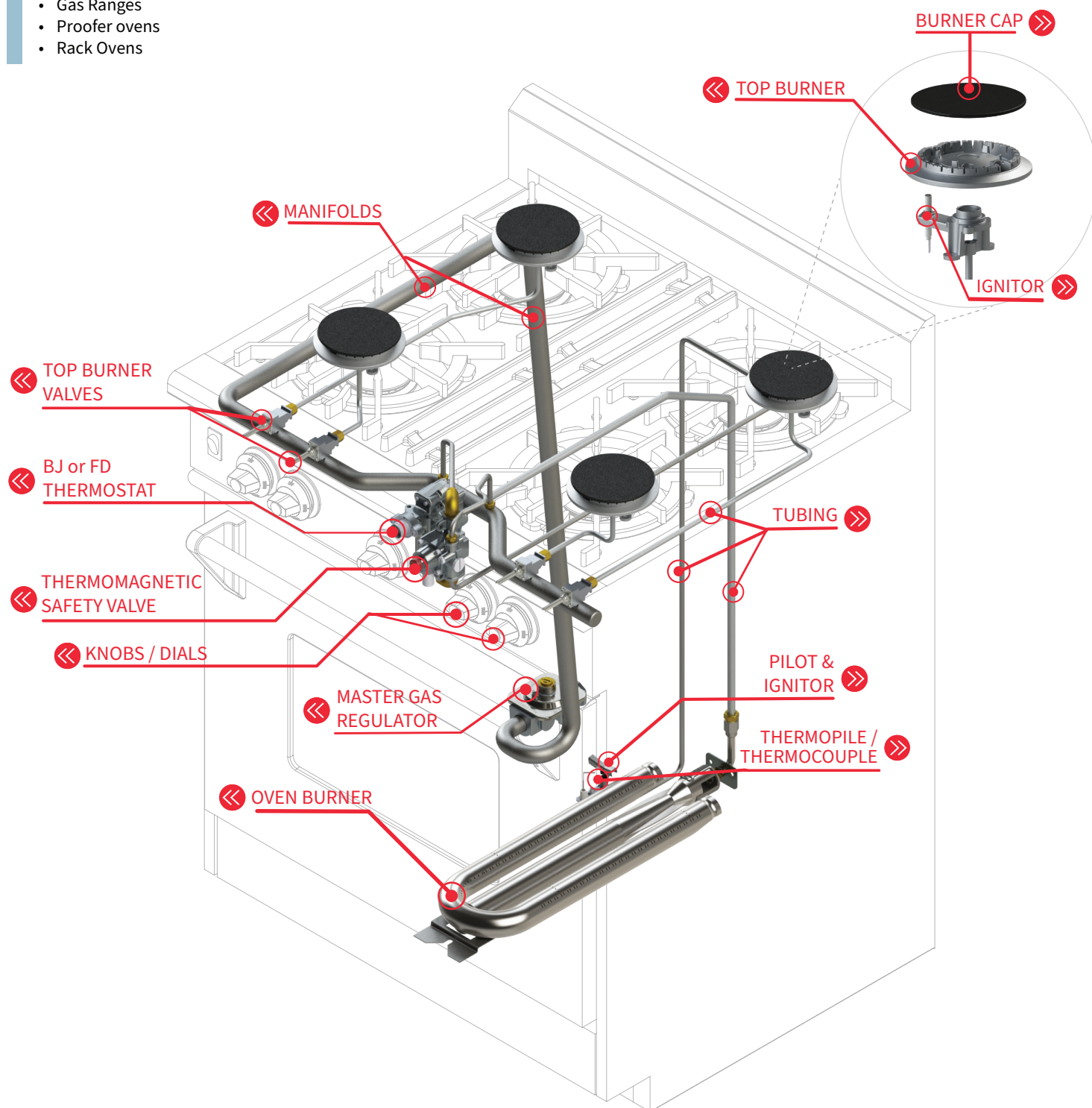
Visit our Website >



Let Robertshaw be your partner in **innovation**, creating unique products that reflect **your design** and **needs**.

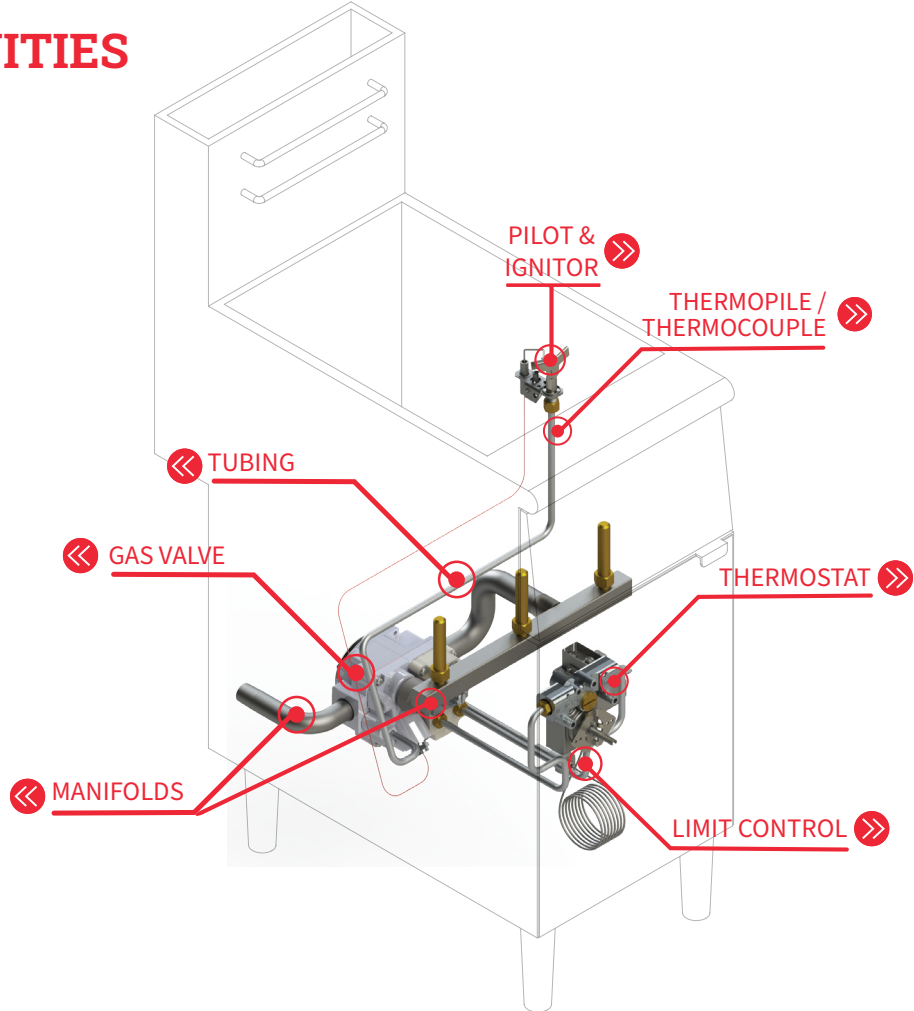
GAS OVEN OPPORTUNITIES

- Convection Ovens
- Conveyor Ovens
- Deck Ovens
- Gas Ranges
- Proofer ovens
- Rack Ovens



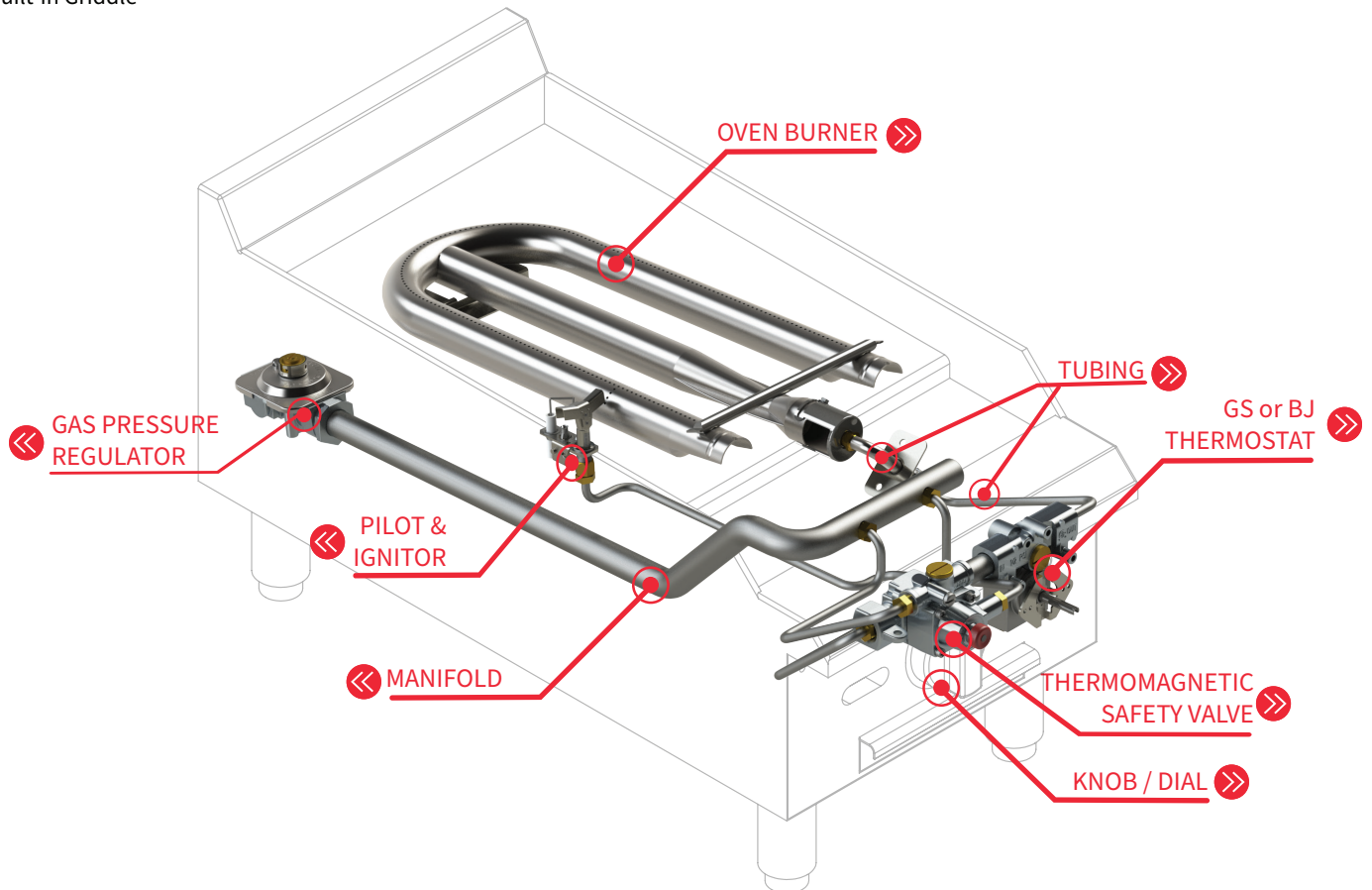
FRYER OPPORTUNITIES

- Tube Type Fryers
- Open Pot Fryers
- Flat-Bottom Fryers
- Pressure Fryers














GRIDDLE OPPORTUNITIES



- Countertop Griddle
- Built-in Griddle



BURNERS

Product	Features & Benefits	Specifications
<div><p>Burner Caps</p></div>	<ul style="list-style-type: none">Constructed of durable sheet metal or powdered metal with enamel finishAvailable in matte or gloss black finishMultiple sizes available	Learn More >
<div><p>Top Burner Series</p><div><p>Halo Burner</p></div><div><p>G8 Burner</p></div><div><p>Fish Burner</p></div></div>	<ul style="list-style-type: none">Sealed burner construction, with removable and non-removable burner headsSide or bottom feed orifice holders with mounting holesAluminum or brass burner materialsCan be used with liquid propane, natural, mixed or manufactured gasBurners have customizable burner base, ring, skirt, and cap options	Learn More >
<div><p>Open Top Burner Series</p></div>	<ul style="list-style-type: none">Cost effectiveIdeal for RV rangesSingle piece designVariable port patterns	Learn More >
<div><p>Oven Burner Series</p><div><p>Canoe Smash Burner</p></div><div><p>Y Burner or Under-Fed Burner</p></div><div><p>U Burner with Lighter Tube</p></div><div><p>90 Burner</p></div><div><p>S Burner</p></div><div><p>U Burner</p></div></div>	<ul style="list-style-type: none">Numerous types: straight, angle, " U " and " T " shape burners.Multiple lengths depending on the styleVarious end forms availableReliable ignitionHigh efficiencyLightweight	Learn More >


GAS PRESSURE REGULATORS

Product	Features & Benefits	Specifications
<div><p>Gas Pressure Regulator Series</p></div>	<ul style="list-style-type: none">Integral manual valve for oven supplyConvertible for Natural or LP gasCan be mounted in multiple locationsVarious inlet and outlet options available	Learn More >
<div><p>Master Gas Regulator</p></div>	<ul style="list-style-type: none">Stops the flow of gas before it enters the systemReduces methane leakage across entire systemElectronically controlled positive shutoff at inletPrevents any loose connections from leaking additional methane	Learn More >


GAS VALVES

Product	Features & Benefits	Specifications
<div><p>7000 Series Gas Valve</p></div>	<ul style="list-style-type: none">Pressure tap for checking outlet gas pressure. Optional inlet pressure tap availableComplies with AGA, CGA and UL requirements and carries the c seal for commercial cookingInstantaneous or slow openingLimited horizontal and vertical mounting. (Any angle between 0° and 90° from upright)Quick connect terminals for convenient wiringDesigned for use with either coaxial thermopiles or two lead the thermopiles	Learn More >
<div><p>Thermomagnetic Safety Valve</p></div>	<ul style="list-style-type: none">TS11J - available with separate pilot inlet/outlet tube connectionsTS11K - gas flows from main inletCompatible with other Robertshaw models such as the BJ, FD, and GS series thermostatsRoHS compliant	Learn More >
<div><p>Oven Safety Gas Valve</p></div>	<ul style="list-style-type: none">Positive shut-offNormally closedUsed with carbide ignitorMounts in any positionAmbient temperature compensated	Learn More >
<div><p>Top Burner Valve</p></div>	<ul style="list-style-type: none">Locking (Push-To-Turn) constructionCounterclockwise turn to OnMinimum size for space and weight savingsProportional flow for excellent flame control and true low settingsDesigned for manufacturing and high volume productionConventional right-angle body designStem length available in variety of lengthsAdjustable low settingMinimum pressure drop in low turn down range	Learn More >


KNOBS & DIALS

Product	Features & Benefits	Specifications
<p>Dial Series</p> 	<ul style="list-style-type: none">• Mount dials for "D" stem type kit controls - mounts four ways.• Replace one or an entire set of dials and knobs for gas and electric appliances	Learn More >


LIMIT CONTROLS

Product	Features & Benefits	Specifications
<p>LC Series Limit Control</p> 	<ul style="list-style-type: none">• Calibrated temperature settings 340°F to 600°F in 5°F increments (170°C to 316°C)• Bulb and capillary assemblies available in copper, nickel plated copper or stainless steel• Available in manual reset or automatic operation• Control function is designed to interrupt power in the appliance circuit at the calibrated temperature• Automatic actuation of the control switch at or below the calibrated temperature if the pressure integrity of the thermal element is compromised	Learn More >


MANIFOLDS

Product	Features & Benefits	Specifications
<p>Manifolds</p> 	<ul style="list-style-type: none">• Highly customizable• 100% leak tested• Multiple coatings available: powder coat and aluminized	Learn More >



PILOTS & IGNITORS

Product	Features & Benefits	Specifications
<p>C & S Series Pilots & Ignitors</p> 	<ul style="list-style-type: none">• Many flame patterns available• Options for mounting thermocouple and/or thermopile• Spark electrode and flame sensor options available• Horizontal or vertical gas inlet• Several mounting bracket types available• Natural Gas or Liquid Propane orifices installed	Learn More >







THERMOPILES & THERMOCOUPLES

Product	Features & Benefits	Specifications
<p>Thermopiles & Thermocouples</p> 	<ul style="list-style-type: none">• Easy burner installation with attached threaded nut• Stainless steel outer jacket for long life and resistance to heat blistering• Combination of copper and nickel alloys for good electrical conductivity• Mica washer to insulate from shorting conditions• Various lengths available for multiple applications	Learn More >


INFINITE SWITCHES

Product	Features & Benefits	Specifications
<div>5500 M Series</div> <div></div>	<ul style="list-style-type: none">Single, dual or triple outputsUses 8-32 UNC nut for mounting with 2.5 threads of screw engagement compared to stamped threaded hole with one helixMultiple terminal options for the H1, H2 and L1 terminalsDouble line break (except triple output)Clockwise or counterclockwise rotationVariety of shaft lengths and configurationsPush-To-Turn (PTT) or Non-Push-To-Turn (Non-PTT)	<div>Learn More ></div>
<div>KSI Series</div> <div></div>	<ul style="list-style-type: none">Single outputsNew and improved mountingDouble line breakClockwise or counterclockwise rotationVariety of shaft lengths and configurationsPush-To-Turn (PTT), Non-Push-To-Turn, CW direction from Low to High Duty Cycle or CCW direction from Low to High Duty Cycle availableDouble Line Break versions are standard, with Single Phase switching also available	<div>Learn More ></div>

THERMOSTATS

Product	Features & Benefits	Specifications
<div>GS Series Thermostats</div> <div></div>	<ul style="list-style-type: none">Available in various temperature ranges, with temperature control up to 600°F (316°C)Snap-acting from OFF position to full gas flowAdapts to limited mounting spaceBulb and capillary assemblies supplied in copper, nickel plated copper, or stainless steelDials in heat resistant plastic are available	<div>Learn More ></div>
<div>BJ Series Thermostats</div> <div></div>	<ul style="list-style-type: none">Highly adaptable because of multiple orientation and number of outletsModulating seat actionVariety of applications from griddles to ovensBulb and capillary available in copper, nickel plated copper and stainless steel	<div>Learn More ></div>
<div>FD Series Thermostats</div> <div></div>	<ul style="list-style-type: none">Available in various temperature ranges, with temperature control up to 650°F (343°C)Heat resistant materials and rugged designFront adjustmentAllows for low temperature controlModulates the main gas supply and controls the bypass gas with a snap under the same thermostatic actionRoHS Compliant	<div>Learn More ></div>
<div>Electric Thermostat K&S Series</div> <div></div>	<ul style="list-style-type: none">Rugged and compact design for versatility and long lifeBulb and capillary available in copper, nickel plated copper and stainless steelPlastic coating available for protection against moisture, dust, etc.Dials of heat resistant plastic available	<div>Learn More ></div>
<div>D1 Series Thermostat</div> <div></div>	<ul style="list-style-type: none">Temperature ranges to 650°F (343°C)Double pole single throw with positive OFFReacts to minute movements of the diaphragms for very close temperature differentialDiaphragm assembly features two stainless steel diaphragms electrically welded together for maximum sensitivity without overstressing the metalBulb and capillary available in copper, nickel plated copper, or stainless steelPlastic coating available to protect against moisture, dust, etc.	<div>Learn More ></div>
<div>RX Millivolt Thermostat 5300-400</div> <div></div>	<ul style="list-style-type: none">Precise and proven snap action mechanismScrew type terminals ensure electrical integrityRugged steel case designMillivolt/Milliamp control produces reliable low current/low voltage performanceRobust design leads to increased reliability, durability, and reduced down time	<div>Learn More ></div>

TUBES & FITTINGS

Product	Features & Benefits	Specifications
<div>Tubes & Fittings</div> <div></div>	<ul style="list-style-type: none">More efficient, lower cost assemblyDouble bead and High Temperature Flare are a formed part of the tube to assure proper assemblyNo danger of cut tubes due to over-tightening or misalignmentReliable gas-tight connection	<div>Learn More ></div>