



## WHY a Bosch Refrigerator?

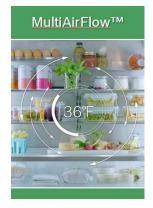
The best freestanding refrigerator in the industry!



No brand badge name which allows it to go with any other brand of appliances. Interior Water Dispenser is thoughtfully placed inside for refreshing water at the touch of a button or a push of a nozzle. FlexBar™ utilizes typically unused space in the upper refrigerator cavity.



Dual Compressors & Dual Evaporators The only freestanding refrigerator that is dual compressor & dual evaporators – you find this feature in high end luxury built-in refrigerators and your saving over 50%.



MultiAirFlow<sup>™</sup> -- evenly circulates cool air through horizontal vents in the stainless steel back wall for a consistently cool temperature throughout the refrigerator cavity – from the *Gallon Door Bins* to the far back corners – helping to prevent items from freezing and ensure optimal freshness.





Fresh Protect®- It helps slow down the ripening process & reduce food waste by absorbing naturally occurring Ethylene gas emitted from certain fruits & vegetables that can cause surrounding food to spoil sooner than expected. Which means you have less food waste.



VitaFreshPro<sup>®</sup>, the first pre-programmed temperature and humidity control drawer available in the industry

- Preset settings for optimal food storage sometimes the customer doesn't know what the setting should be we have made it easy for them. No more damaged produce.
- Customizable humidity AND temperature, less fresh food to throw out.







## www.AskBoschLowes.com

- 1. Chat with a knowledgeable representative
- 2. Get answers to all of your Bosch appliance questions
- 3. Obtain product information, inspiration and selling tools
- 4. Gain knowledge of the most current products
- 5. View Lowes / Bosch current promotions
- 6. Order missing parts for displays
- 7. Mobile device optimized

In a rush for **B**osch spec sheet? Use **BSH** "Text4spec" Text a model number from your cell phone to 21432 and we'll send you a spec sheet back.