• SAMSUNG side by side refrigerator has the following characteristics.

Twin Cooling System

 The refrigerator and the freezer have two evapora

tors. Given this independent system, the freezer and the refrigerator are cooled individually as required and are, therefore, more efficient. Food odor from the refrigerator does not affect food in the freezer due to separate of air flow circulation.

Multi-Flow System

Cool air circulates through multiple vents on every

shelf level. This provides even distribution of cooling inside cabinets to keep your food fresh longer.

Door Alarm

• A beeper reminds you if the door is left open.

High humidity for fresher food

 You can keep food, fruit and vegetables fresh for longer because your refrigerator supplies highly humidified cold air. This can be up to four or five times more effective than a normal refrigerator.

Energy-saving fridge/freezer

 Power consumption is kept to a minimum by distributing cool air separately to the refrigerator and freezer.

Faster cooling times

 The power freeze function allow you to freeze food more quickly.

Abundant supply of ice and cold water

 The ice and water dispenser provides ice and cold water at any time.

Beverage Station (optional)

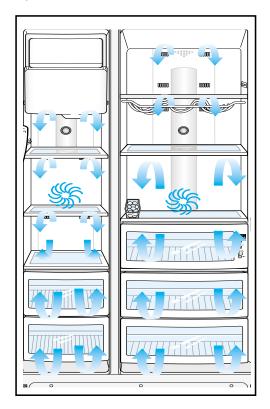
 You do not have to open the main door to access frequently used food in the extra refrigerating compartment. This saves time and money.

Deodorizer (optional)

 Reusable deodorizer keeps the refrigerator air fresh and odor free.

CoolSelect Zone™Drawer (optional)

 User can select Quick Cool, Thaw and Select buttons for quickly chill, thaw and cools items.
Select Soft Freeze, Cool or Chill to control the temperature of drawer.





This operation instruction covers various models.

The characteristics of your appliance may differ slightly from those described in this manual.