



Rapid temperature recovery. Total food protection

The 5000 ColdSense Fridge Freezer rapidly returns to the correct temperature after door opening and closing, thanks to precise electronic sensors. This helps prevent temperature shocks and food spoilage for total food protection.

Product Benefits & Features



ColdSense protects food by quickly restoring the temperature

ColdSense uses precise temperature sensors to rapidly return the Fridge Freezer to the right temperature after door opening and closing. This helps prevent temperature shocks and food spoilage for total food protection.

- Electronic temperature control
- Visible external door open indicator with audible warning alarm
- 199 litres gross fridge capacity
- 195 litres net fridge capacity
- 4 Full Width glass shelves
- Door shelves
- Removable egg tray
- 73 litres gross freezer capacity
- 72 litres net freezer capacity
- 3 Full Width freezer drawers

LowFrost makes defrosting easier, and needed less frequently

Efficient Fridge Freezer with advanced Low Frost technology which makes the work of defrosting easier and less often needed by using hidden cooling circuits that minimize frost build up.



Peace Of Mind Included

AEG produce quality home appliances that are built to last, all our appliances come with a 2 year manufacturer's warranty as standard to protect against manufacturing faults and defects that occur during this warranty period. See the terms and conditions for your manufacturer's warranty.

Internal Electronic Control. For cooling precision

The Internal Electronic Control feature gives you full command of the storage conditions of your food. The LED indicators show you the temperature setting clearly for convenient adjustment and control.

Precisely manage ideal environment with humidity controls

The vegetable drawer in this refrigerator is fitted with humidity control purpose-designed vents, enabling you to precisely manage internal humidity levels. The fruits and vegetables are now protected with just the right humidity.

