

Haier



3D 55 Series 3

HTR3518DNGWK

- ✓ Accessible drawers
- ✓ Gentle air flow
- ✓ Drawer temperature control
- ✓ H-DEO neutralizes unpleasant odours
- ✓ Optimised storage
- ✓ D Class
- ✓ Content Only - Extra contents on the hOn App

Main Features

Product name / Commercial code	HTR3518DNGWK
Product code	34006256
EAN Code	6901018003691
Manufacturer	Haier Smart Home Co. Ltd.
Product type	3 doors
Product category	Bottom Freezer
Installation	Freestanding
Display	Yes

Technical features

Fresher Tech	My Zone
Easy Tech	Direct Access drawer
Connectivity	Smart contents
IoT App	hOn
Water supply	No

Ice maker	No
Chiller / Fresh zone	No
Defrost process freezer section	Automatic no frost
Defrost process fridge section	Automatic
Gasket	Pull
Light	Led
Multi-flow column	Yes
Interior ventilator fridge section	No
Current (A)	1.5
Frequency (Hz)	50
Voltage (V)	220-240

Display

Controls	Electronic
Control position	Internal control panel
Door opened indicator - fridge	Acoustic
Holiday mode	No
Lock	No
Smart cool	No
Super Cooling function	Yes
Super Freezing	No
Temperature adjustable	Refrigerator

Aesthetic

Colour	White
Door shelves material	Crystal clear plastic
Material of shelves	Glass
Shelves finish	Silver frame
Shelves for bottles	No
Telescopic guide	Not available
Door hinge	Right-mounted

Reversible door	Yes
Number of crispers	1
Number of freezing drawers	2
Number of egg racks	1 transparent
Number of adjustable shelves in fridge	2

Performance and Consumption

Climate class	SN N ST T
Storage Period in Event of Power Failure (h)	9
Energy Class	D
Annual energy consumption	195
Acoustical noise class	B
Noise level dB(A)	35
Star Rating	4
Total Unit Capacity (l)	303
Total Freezing Capacity	10
Total Capacity Unfrozen Compartment (l)	196
Total Capacity Frozen Compartment (l)	107

Dimensions

Height of the product (mm)	1850
Width of the product (mm)	545
Depth of the product (mm)	622
Packaged Product Height (mm)	1935
Width of the packed product (mm)	607
Packaged Product Depth(mm)	684
Gross weight (kg)	72.5
Net weight (kg)	66