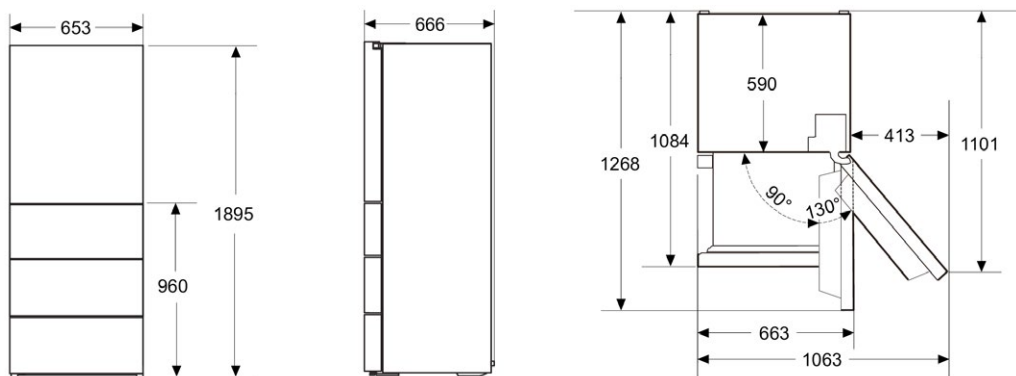


Invented for life



	KMF40A97TK (Cast iron grey) Series 4 Multi-door refrigerator	\$13,800
	HK Energy 2 Fingerprint free Platinum AirFilter MultiAirflow FreshSense Separate Temperature Control Electronic SafetyGlass LED Light Frost free SuperCooling SuperFreezing VarioInverter 20mm Installation Magic Zone Home Connect	
Performance	• HK Energy label: Grade 2 • Total net capacity: 405 liters • Fridge net capacity: 246 liters • MagicZone net capacity: 50 liters • Freezer net capacity: 109 liters • Freezing capacity: 10kg/24hr • Noise level: 37dB • MultiAirflow system • Independent electronic temperature control • Platinum AirFilter: removes >99.99% germs (E-coli & Staphylococcus aureus)* and >90% odor (Trimethylamine that leads to fish smells and Methanethiol that leads to rotten vegetables smells)** • VarioInverter	
Fridge compartment	• 3 safety glass shelves • 2 door bins • 1 vegetables box • Door right-hinged; cannot change door open direction • LED interior light	
Freezer compartment	• 2 Frost free freezers • Soft-closing drawer	
MagicZone compartment	• Temperature set -20°C~ +6°C • 4 storage modes at one touch: Fruit/Veg (+4°C), Fish (0°C), Meat (-4°C), Freezer (-18°C) • Soft-closing drawer	
Functions	• SuperCooling and Super freezing function with automatic deactivation • Door opening warning: Optical and acoustic	
Design	• External TouchControl display panel • Perfect for cabinets: only 2 cm side clearance required for niche installation. • Dimensions (H x W x D): 1,895 x 653 x 666 mm#	
Country of origin	• China	



Accessories shown in images are not included and for illustrative purposes only.

* Depth included 10 mm spacers at the rear for ventilation. Recommended min. ventilation space for built-in installation, top: 5 mm, left & right: 20 mm each, door hinge outside the cabinet.

* Tested in accordance with the GB/T 21551.2-2010 standard; data is based on the third-party laboratory test report, report number: WMk-19-30370.
Microorganisms tested: Escherichia coli, Staphylococcus aureus.

** Tested in accordance with the GB/T 21551.4-2024 standard, the adsorption or decomposition rate of trimethylamine is greater than or equal to 90%.
The data is based on the third-party laboratory test report, report number: EWbC-26-311-J013.

Measurements in mm