



Refrigerators

HBRUP 160 NKE

ENVIRONMENTAL PROPERTIES OR CHARACTERISTICS

Product recyclability	
Recycled material in the product	
Rare earths in the product, contains at least (mg)	
Precious metals in the product, contains at least (mg)	
Packaging recyclability	
Recycled material in the packaging	
Possibility of reusing packaging	
	MAIN FEATURES
EAN Code	8059019027005
Cooling system	Static
Display	No
Product code	34901369
Product name / Commercial code	HBRUP 160 NKE
Installation	Built in
Product category	Refrigerator
Product type	One door table top
	TECHNICAL FEATURES

Defrost process fridge section Automatic Gasket Pull Multi-flow column No Connectivity None IoT App IoT App My Zone IoT App Humidity Zone IoT App Dry Zone IoT App ABT IoT App ABT IoT App ABT IoT App Fresher Sensor IoT App Fresher Sensor IoT App Fresher Shield Instant Cool Box Current (A) 0.8 Frequency (Hz) 50 Voltage (V) 220-240 Control position Internal control panel Controls Electronic Door opened indicator - fridge - Holiday mode No Lock No Smart cool No Super Freezing No Temperature adjustable Refrigerator	Chiller / Fresh zone	No
Gasket Pull Multi-flow column No Connectivity None IoT App My Zone Humidity Zone Pull Dry Zone Antioxidant Zone ABT T-ABT Fresher Sensor Fresher Shield Fresher Pad Switch Zone Instant Cool Box Current (A) 0.8 Frequency (Hz) 50 Voltage (V) 220-240 Control position Internal control panel Controls Electronic Door opened indicator - fridge - Holiday mode No Lock No Smart cool No Super Cooling function No Super Freezing No Temperature adjustable Refrigerator	Defrost process freezer section	-
Multi-flow column No Connectivity None IoT App My Zone Humidity Zone Presser Dry Zone Antioxidant Zone ABT Fresher Sensor Fresher Sensor Fresher Shield Fresher Pad Switch Zone Instant Cool Box Voltage (V) Current (A) 0.8 Frequency (Hz) 50 Voltage (V) 220-240 Control position Internal control panel Controls Electronic Door opened indicator - fridge - Holiday mode No Lock No Smart cool No Super Cooling function No Super Freezing No Temperature adjustable Refrigerator	Defrost process fridge section	Automatic
Connectivity None IoT App IoT App My Zone IoT App Humidity Zone IoT App Dry Zone IoT App Antioxidant Zone IoT App ABT IoT App T-ABT IoT App Fresher Sensor IoT App Fresher Shield IoT App Fresher Pad Instant Cool Box Current (A) IoT App Voltage (V) 50 Voltage (V) 220-240 DISPLAY Internal control panel Control position Internal control panel Controls Electronic Door opened indicator - fridge - Holiday mode No Lock No Super Cooling function No Super Freezing No Temperature adjustable Refrigerator	Gasket	Pull
IoT App	Multi-flow column	No
My Zone Humidity Zone Dry Zone Antioxidant Zone ABT T-ABT Fresher Sensor Fresher Shield Fresher Pad Switch Zone Instant Cool Box Current (A) 0.8 Frequency (Hz) 50 Voltage (V) 220-240 Control position Internal control panel Controls Electronic Door opened indicator - fridge - Holiday mode No Smart cool No Super Cooling function No Super Freezing No Temperature adjustable Refrigerator	Connectivity	None
Humidity Zone Dry Zone Antioxidant Zone ABT T-ABT Fresher Sensor Fresher Shield Fresher Pad Switch Zone Instant Cool Box Current (A) 0.8 Frequency (Hz) 50 Voltage (V) 220-240 Control position Internal control panel Controls Electronic Door opened indicator - fridge - Holiday mode No Smart cool No Super Cooling function No Super Freezing No Temperature adjustable Refrigerator	ІоТ Арр	
Dry Zone Antioxidant Zone ABT T-ABT Fresher Sensor Fresher Shield Fresher Pad Switch Zone Instant Cool Box Current (A) 0.8 Frequency (Hz) 50 Voltage (V) 220-240 DISPLAY Control position Internal control panel Controls Electronic Door opened indicator - fridge - Holiday mode No Smart cool No Super Cooling function No Super Freezing No Temperature adjustable Refrigerator	My Zone	
Antioxidant Zone ABT T-ABT Fresher Sensor Fresher Shield Fresher Pad Switch Zone Instant Cool Box Current (A) 0.8 Frequency (Hz) 50 Voltage (V) 220-240 Control position Internal control panel Controls Electronic Door opened indicator - fridge - Holiday mode No Lock No Smart cool No Super Cooling function No Super Freezing No Temperature adjustable Refrigerator	Humidity Zone	
ABT T-ABT Fresher Sensor Fresher Shield Fresher Pad Switch Zone Instant Cool Box Current (A) 0.8 Frequency (Hz) 50 Voltage (V) 220-240 DISPLAY Control position Internal control panel Controls Electronic Door opened indicator - fridge - Holiday mode No Lock No Smart cool No Super Cooling function No Super Freezing No Temperature adjustable Refrigerator	Dry Zone	
T-ABT Fresher Sensor Fresher Shield Fresher Pad Switch Zone Instant Cool Box Current (A) 0.8 Frequency (Hz) 50 Voltage (V) 220-240 DISPLAY Control position Internal control panel Controls Electronic Door opened indicator - fridge - Holiday mode No Lock No Smart cool No Super Cooling function No Super Freezing No Temperature adjustable Refrigerator	Antioxidant Zone	
Fresher Sensor Fresher Shield Fresher Pad Switch Zone Instant Cool Box Current (A) 0.8 Frequency (Hz) 50 Voltage (V) 220-240 DISPLAY Control position Internal control panel Controls Electronic Door opened indicator - fridge - Holiday mode No Lock No Smart cool No Super Cooling function No Super Freezing No Temperature adjustable Refrigerator	ABT	
Fresher Shield Fresher Pad Switch Zone Instant Cool Box Current (A) 0.8 Frequency (Hz) 50 Voltage (V) 220-240 Control position Internal control panel Controls Electronic Door opened indicator - fridge - Holiday mode No Lock No Smart cool No Super Cooling function No Super Freezing No Temperature adjustable Refrigerator	T-ABT	
Fresher Pad Switch Zone Instant Cool Box Current (A) 0.8 Frequency (Hz) 50 Voltage (V) 220-240 DISPLAY Control position Internal control panel Controls Electronic Door opened indicator - fridge - Holiday mode No Lock No Smart cool No Super Cooling function No Super Freezing No Temperature adjustable Refrigerator	Fresher Sensor	
Switch Zone Instant Cool Box Current (A) 0.8 Frequency (Hz) 50 Voltage (V) 220-240 Control position Internal control panel Controls Electronic Door opened indicator - fridge - Holiday mode No Lock No Smart cool No Super Cooling function No Super Freezing No Temperature adjustable Refrigerator	Fresher Shield	
Instant Cool Box Current (A) 0.8 Frequency (Hz) 50 Voltage (V) 220-240 DISPLAY Control position Internal control panel Controls Electronic Door opened indicator - fridge - Holiday mode No Lock No Smart cool No Super Cooling function No Super Freezing No Temperature adjustable Refrigerator	Fresher Pad	
Current (A)0.8Frequency (Hz)50Voltage (V)220-240DISPLAYControl positionInternal control panelControlsElectronicDoor opened indicator - fridge-Holiday modeNoLockNoSmart coolNoSuper Cooling functionNoSuper FreezingNoTemperature adjustableRefrigerator	Switch Zone	
Frequency (Hz) 50 Voltage (V) 220-240 DISPLAY Control position Internal control panel Controls Electronic Door opened indicator - fridge - Holiday mode No Lock No Smart cool No Super Cooling function No Super Freezing No Temperature adjustable Refrigerator	Instant Cool Box	
Voltage (V)220-240DISPLAYDISPLAYControl positionInternal control panelControlsElectronicDoor opened indicator - fridge-Holiday modeNoLockNoSmart coolNoSuper Cooling functionNoSuper FreezingNoTemperature adjustableRefrigerator	Current (A)	0.8
Control position Internal control panel Controls Electronic Door opened indicator - fridge - Holiday mode No Lock No Smart cool No Super Cooling function No Super Freezing No Temperature adjustable Refrigerator	Frequency (Hz)	50
Control positionInternal control panelControlsElectronicDoor opened indicator - fridge-Holiday modeNoLockNoSmart coolNoSuper Cooling functionNoSuper FreezingNoTemperature adjustableRefrigerator	Voltage (V)	220-240
ControlsElectronicDoor opened indicator - fridge-Holiday modeNoLockNoSmart coolNoSuper Cooling functionNoSuper FreezingNoTemperature adjustableRefrigerator		DISPLAY
Door opened indicator - fridge-Holiday modeNoLockNoSmart coolNoSuper Cooling functionNoSuper FreezingNoTemperature adjustableRefrigerator	Control position	Internal control panel
Holiday mode No Lock No Smart cool No Super Cooling function No Super Freezing No Temperature adjustable Refrigerator	Controls	Electronic
Lock No Smart cool No Super Cooling function No Super Freezing No Temperature adjustable Refrigerator	Door opened indicator - fridge	-
Smart coolNoSuper Cooling functionNoSuper FreezingNoTemperature adjustableRefrigerator	Holiday mode	No
Super Cooling functionNoSuper FreezingNoTemperature adjustableRefrigerator	Lock	No
Super Freezing No Temperature adjustable Refrigerator	Smart cool	No
Temperature adjustable Refrigerator	Super Cooling function	No
	Super Freezing	No
AESTHETIC	Temperature adjustable	Refrigerator
		AESTHETIC

Wine rack	-
Door shelves material	Crystal clear plastic
Door shelves	-
Telescopic guide	-
Handles	-
Ice maker	No
Light	Led
Number of crispers	2
Number of egg racks	1 transparent
Number of iceholder trays	-
Reversible door	Yes
Shelves finish	Silver frame
Shelves for bottles	No
Total number of door shelves	2
Direct Access Drawer	
Day Light	
Auto Ice Maker	
Colour	White
Door hinge	Right-mounted
Number of freezing drawers	0
Interior ventilator fridge section	No
Material of shelves	Glass
Number of adjustable shelves in fridge	2+1
	PERFORMANCE AND CONSUMPTION
Energy Class	F
Annual energy consumption	116
Climate class: SN	
Climate class: N	
Climate class: ST	
Climate class: T	
Acoustical noise class	С

Noise level dB(A)	40
Storage Period in Event of Power Failure (h)	
Star Rating	No
Total Freezing Capacity	
Total Capacity Unfrozen Compartment (I)	135
Total Capacity Frozen Compartment (I)	
Total Unit Capacity (I)	135
	DIMENSIONS
Height of the product (mm)	830
Width of the product (mm)	596
Depth of the product (mm)	556
Packaged Product Height (mm)	880
Width of the packed product (mm)	630
Packaged Product Depth(mm)	565
Gross weight (kg)	33.5
Net weight (kg)	30.5