




2022


REFRIGERATOR CATALOGUE




Smart Technology

- Remote control (such as refrigerator temperature running state,function switch,etc.)over CHIQ refrigerator can be realized by users via the mobile terminal.


- Application customization (such as refrigerator temperature running state,function switch,etc.)over CHIQ refrigerator can be realized by users via the mobile terminal.


- International services (such as refrigerator temperature running state,function switch,etc.)over CHIQ refrigerator can be realized by users via the mobile terminal.





Space Pro Technology

More storage volume , Less occupied space!
"GLS" technology

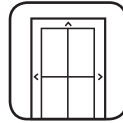
- G Gas**
Thinner foamed cabinet wall with the vacuum insulation plate technology
- L Liquid**
Thinner whole cabinet body with the liquid phase strengthening technology insulation plate technology
- S Solid**
Thinner door with the solid state simulation technology strengthening technology insulation plate technology

Storage capacity increased by 20% comparing to the same size.

Installation space decreased by 38% comparing to the same volume.

SPACE PRO Technology

Storage capacity increased by 20% comparing to the same size. Installation space decreased by 38% comparing to the same volume.



Perfect free-built-in

Only 1cm needs to be spared on each lateral side of the refrigerator. Drawers can be fully pulled out with the door opened by 90°. Being 61cm deep meets the cupboard depth requirement.

Triple cooling system

Three independent chambers with isolated cooling system. Three separate temperature controlled chamber. Three separate air circulation effectively avoid taint of door. Variable temperature chamber from -20 °C to 5 °C .



M-fresh technology

Water molecule activation fresh-keeping technology. All SPACE PRO models have M-fresh function, which can support rose fresh keeping for 33 days.

MNC purification technology

The peculiar smell and microorganisms can be decomposed into CO₂ and H₂O by LECO system. Meanwhile, the LECO system can release free radicals to eliminate bacterium actively, thus makes a more fresh cooling space.



SPACE PRO




Conventional refrigerator

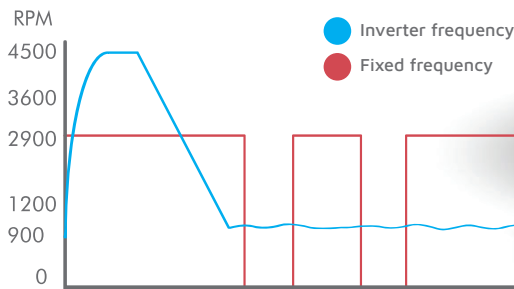


Inverter Technology

Producing the brilliant fresh-keeping effect with reduced noise while saving energy.

Full frequency conversion: Compressor, evaporator fan and condenser fan are all of the inverter types.

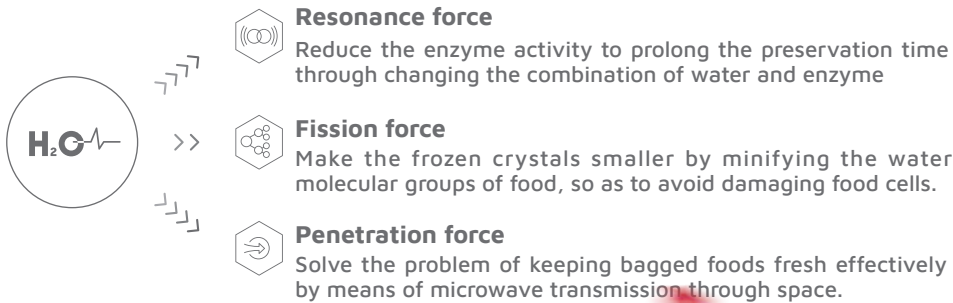
-  High speed for fast cooling
The cooling rate is faster and the temperature is more uniform.
-  Intelligent speed regulating
Higher energy saving, saved by 30%.
-  Low speed with low noise
Reduce noise by 5%-10%dB.



M-fresh Technology

Rose fresh keeping for 33 days!

Water molecule activation fresh-keeping technology



Vibrating food water molecules at a specific frequency



MNC purification Technology



Odor removing and sterilization in 10 minutes

The peculiar smell and microorganisms can be decomposed into CO₂ and H₂O by LECO system. Meanwhile, the LECO system can release free radicals to eliminate bacterium actively, thus makes a more fresh cooling space.



Low frost Technology

High space utilization & Reduces ice building-up & Easy clean

Flexible Space

Space utilization is more flexible without the obstruction of the evaporator



Expanded storage



Combined storage



Layer storage

Easy cleaning

With no evaporator as the barrier, cleaning is more



Low frost refrigerator



Ordinary refrigerator

More freezer volume

Freezer volume increased by 10% compared with



Low frost refrigerator



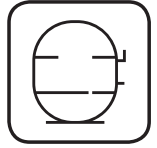
Ordinary refrigerator



SIDE-BY-SIDE Features & Technology

Inverter technology

Producing the brilliant fresh-keeping effect with reduced noise while saving energy.

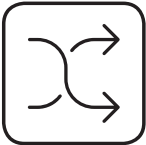
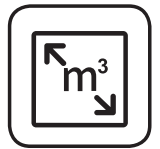


Total no frost

Besides keeping your food fresh, nutritious and looking delicious, no-frost technology means never having to worry about icy build-ups or defrosting your refrigerator again, saving you tons of time.

Super large space

Larger volume can support more space, so that there will be only one necessary purchase during one week.



Multi air flow

Multiple stereo air flow guarantee uniform temperature and no frost inside each chamber. The cooling air channel adopts the uptrend or circumferential outlet air technology, so as to avoid air-drying food.

Remote control

Remote control (such as refrigerator temperature running state, function switch, etc.) over CHIQ refrigerator can be realized by users via the mobile terminal.



MULTI-DOOR



- Full frost free design
- Triple cooling system
- Multi air flow cooling system
- Variable temperature chamber
- M-fresh technology
- LECO net flavor & refreshing system
- Frameless glass door optional
- Surface LED light source



Total effective capacity(L): 668
R/F capacity(L): 426 / 121/121
Type controls: Electronic
Energy consumption: E
Certification: CB
Net dimension(WxDxH)(mm): 908 x 718 x 1925
Loading quantity: 30



- Full frost free design
- Triple cooling system
- Multi air flow cooling system
- Variable temperature chamber
- M-fresh technology
- LECO net flavor & refreshing system
- Frameless glass door optional
- Surface LED light source



Total effective capacity(L): 493
R/F capacity(L): 325 / 84/84
Type controls: Electronic
Energy consumption: E
Certification: CB
Net dimension(WxDxH)(mm): 833 x 618 x 1925
Loading quantity: 43



- Full frost free design
- Triple cooling system
- Multi air flow cooling system
- Variable temperature chamber
- M-fresh technology
- LECO net flavor & refreshing system
- Frameless glass door optional
- Surface LED light source



Total effective capacity(L): 471
R/F capacity(L): 242 / 183/46
Type controls: Electronic
Energy consumption: E
Certification: CB
Net dimension(WxDxH)(mm): 833 x 618 x 1925
Loading quantity: 43



- Full frost free design
- Triple cooling system
- Multi air flow cooling system
- Variable temperature chamber
- M-fresh technology
- LECO net flavor & refreshing system
- Frameless glass door optional
- Surface LED light source

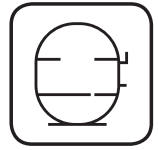


Total effective capacity(L): 473
R/F capacity(L): 242 / 177/75
Type controls: Electronic
Energy consumption: E
Certification: CB
Net dimension(WxDxH)(mm): 833 x 618 x 1925
Loading quantity: 43



Inverter technology

Producing the brilliant fresh-keeping effect with reduced noise while saving energy.

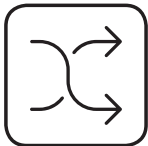
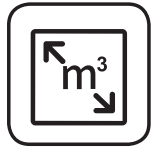


Total no frost

Besides keeping your food fresh, nutritious and looking delicious, no-frost technology means never having to worry about icy build-ups or defrosting your refrigerator again, saving you tons of time.

Super large space

Larger volume can support more space, so that there will be only one necessary purchase during one week.








Multi air flow

Multiple stereo air flow guarantee uniform temperature and no frost inside each chamber. The cooling air channel adopts the uptrend or circumferential outlet air technology, so as to avoid air-drying food.






Remote control

Remote control (such as refrigerator temperature running state, function switch, etc.) over CHIQ refrigerator can be realized by users via the mobile terminal.








- Total no frost design
 - Comfortable use with 90° doors opened
 - Metal cooling optional
 - Bottom heat dissipation
 - Multi air flow cooling system
 - LED display with touch-electronic
 - Interior LED light
 - Fast freezing function
 - Refrigerator compartment can be separately closed
- | | | | |
|--|---|---|---|
| |  |  |  |
| |  |  | |
- | | |
|------------------------------|------------------|
| Total effective capacity(L): | 622 |
| R/F capacity(L): | 401/221 |
| Type controls: | Electronic |
| Energy consumption: | E |
| Certification: | CE / CB |
| Net dimension(WxDxH)(mm): | 914 x 748 x 1817 |
| Loading quantity: | 28 |








- Total no frost design
 - Multi air flow cooling system
 - LED display with touch-electronic
 - Interior LED light
 - Fast freezing function
 - Frameless glass door
 - Refrigerator compartment can be separately closed
- | | | | |
|--|---|---|---|
| |  |  |  |
| |  |  | |
- | | |
|------------------------------|------------------|
| Total effective capacity(L): | 562 |
| R/F capacity(L): | 362/200 |
| Type controls: | Electronic |
| Energy consumption: | E |
| Certification: | CE/CB/GS/SAA |
| Net dimension(WxDxH)(mm): | 912 x 704 x 1770 |
| Loading quantity: | 48 |



- Total no frost design
 - Multi air flow cooling system
 - LED display with touch-electronic
 - Interior LED light
 - Fast freezing function
 - Remote control optional
 - Refrigerator compartment can be separately closed
- | | | | |
|--|---|---|---|
| |  |  |  |
| |  |  | |
- | | |
|------------------------------|-------------------|
| Total effective capacity(L): | 562 |
| R/F capacity(L): | 362/200 |
| Type controls: | Electronic |
| Energy consumption: | E |
| Certification: | CE/CB/GS/SAA/SASO |
| Net dimension(WxDxH)(mm): | 912 x 704 x 1770 |
| Loading quantity: | 48 |



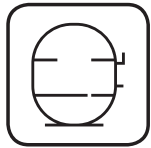
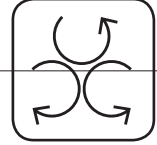
- Total no frost design
 - Multi air flow cooling system
 - LED display with touch-electronic
 - Interior LED light
 - Fast freezing function
 - Refrigerator compartment can be separately closed
- | | | | |
|--|---|---|---|
| |  |  |  |
| |  |  | |
- | | |
|------------------------------|------------------|
| Total effective capacity(L): | 430 |
| R/F capacity(L): | 261/169 |
| Type controls: | Electronic |
| Energy consumption: | E/F |
| Certification: | CE/CB |
| Net dimension(WxDxH)(mm): | 839 x 637 x 1763 |
| Loading quantity: | 55 |



MULTI-DOOR

Triple cooling system

Three independent chambers with isolated cooling system. Three separate temperature controlled chamber. Three separate air circulation effectively avoid taint of door. Variable temperature chamber from -20 °C to 5 °C .

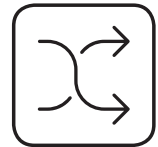


Inverter technology

Producing the brilliant fresh-keeping effect with reduced noise while saving energy.

Multi air flow

Multiple stereo air flow guarantee uniform temperature and no frost inside each chamber. The cooling air channel adopts the uptrend or circumferential outlet air technology, so as to avoid air-drying food.

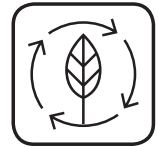


Total no frost

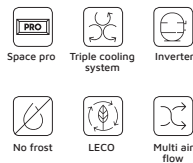
Besides keeping your food fresh, nutritious and looking delicious, no-frost technology means never having to worry about icy build-ups or defrosting your refrigerator again, saving you tons of time.

LECO

The peculiar smell and microorganisms can be decomposed into CO₂ and H₂O by LECO system. Meanwhile, the LECO system can release free radicals to eliminate bacterium actively, thus makes a more fresh cooling space.



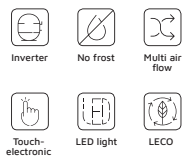
- Full frost free design
- Triple cooling system
- Variable temperature chamber
- Multi air flow cooling system
- LED display with touch-electronic
- LECO net flavor & refreshing system
- Interior LED light
- Frameless glass door optional
- Refrigerator compartment can be separately closed



Total effective capacity(L):	474
R/F capacity(L):	320 / 77/77
Type controls:	Electronic
Energy consumption:	F
Certification:	CE / CB
Net dimension(WxDxH)(mm):	783 x 714 x 1811
Loading quantity:	55



- Total no frost design
- Multi air flow cooling system
- LECO net flavor & refreshing system
- LED display with touch-electronic
- Interior LED light
- Refrigerator compartment can be separately closed

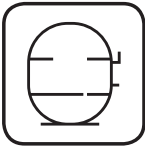
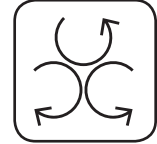


Total effective capacity(L):	418
R/F capacity(L):	274 / 144
Type controls:	Electronic
Energy consumption:	F/E-star
Certification:	CE/CB/GS/SA/CSA
Net dimension(WxDxH)(mm):	785 x 685 x 1815
Loading quantity:	55



Triple cooling system

Three independent chambers with isolated cooling system. Three separate temperature controlled chamber. Three separate air circulation effectively avoid taint of door. Variable temperature chamber from -20 °C to 5 °C .

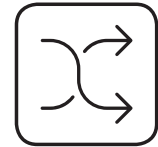


Inverter technology

Producing the brilliant fresh-keeping effect with reduced noise while saving energy.

Multi air flow

Multiple stereo air flow guarantee uniform temperature and no frost inside each chamber. The cooling air channel adopts the uptrend or circumferential outlet air technology, so as to avoid air-drying food.

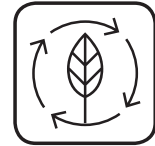


Total no frost

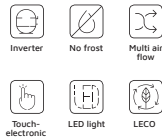
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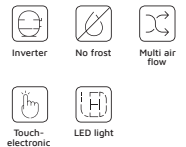
- Total no frost design
- Multi air flow cooling system
- LECO net flavor & refreshing system
- LED display with touch-electronic
- Interior LED light
- Refrigerator compartment can be separately closed
- M-fresh technology optional



Total effective capacity(L): 412
R/F capacity(L): 278 /134
Type controls: Electronic
Energy consumption: E-Star
Certification: CE/CB/GS/CSA
Net dimension(WxDxH)(mm): 785 x 685 x 1815
Loading quantity: 55



- Total no frost design
- Multi air flow cooling system
- LED display with touch-electronic
- Interior LED light
- Fast freezing function
- Folded glass shelves
- Refrigerator compartment can be separately closed



Total effective capacity(L): 337
R/F capacity(L): 224 /113
Type controls: Electronic
Energy consumption: E
Certification: CE/CB
Net dimension(WxDxH)(mm): 654 x 717 x 1803
Loading quantity: 66



RETRO STYLE



- Total no frost design
- Multi air flow cooling system
- Electronic temperature control
- Interior LED light
- Metal vertical handle
- Twin crisper optional



No frost



Multi air flow



Touch-electronic



LED light



Twin crisper optional

Total effective capacity(L):	250
R/F capacity(L):	180/70
Type controls:	Electronic
Energy consumption:	E/F
Certification:	CE/CB/ERP
Net dimension(WxDxH)(mm):	540 x 668 x 1865
Loading quantity:	91



- Total no frost design
- Multi air flow cooling system
- Electronic temperature control
- Interior LED light
- Metal vertical handle
- Twin crisper optional



No frost



Multi air flow



Touch-electronic



LED light



Twin crisper optional

Total effective capacity(L):	231
R/F capacity(L):	161/70
Type controls:	Electronic
Energy consumption:	E/F
Certification:	CE/CB/ERP
Net dimension(WxDxH)(mm):	540 x 668 x 1765
Loading quantity:	92





No frost



Multi air flow



Touch-electronic



LED light



Ice twister

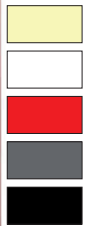


Gallon bottom rack

- Total no frost design
- Multi air flow cooling system
- Electronic temperature control
- Interior LED light
- Metal vertical handle
- Ice twister



Total effective capacity(L):	251
R/F capacity(L):	198/53
Type controls:	Electronic
Energy consumption:	F
Certification:	CE/CB/KC
Net dimension(WxDxH)(mm):	540 x 668 x 1765
Loading quantity:	92



No frost



Multi air flow



Touch-electronic



LED light



Ice twister

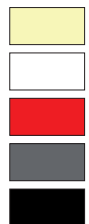


Gallon bottom rack

- Total no frost design
- Multi air flow cooling system
- Electronic temperature control
- Interior LED light
- Metal vertical handle



Total effective capacity(L):	200
R/F capacity(L):	147/53
Type controls:	Electronic
Energy consumption:	MEPS
Certification:	CE/CB/SA
Net dimension(WxDxH)(mm):	540 x 668 x 1530
Loading quantity:	96

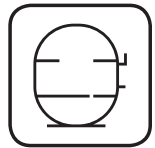


BOTTOM-MOUNTED NO FROST

Features & Technology

Inverter technology

Producing the brilliant fresh-keeping effect with reduced noise while saving energy.

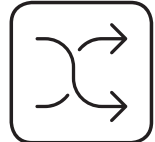


Total no frost

Besides keeping your food fresh, nutritious and looking delicious, no-frost technology means never having to worry about icy build-ups or defrosting your refrigerator again, saving you tons of time.

Multi air flow

Multiple stereo air flow guarantee uniform temperature and no frost inside each chamber. The cooling air channel adopts the uptrend or circumferential outlet air technology, so as to avoid air-drying food.



Electronic touch control

??
????????????????????????????

Fast freeze

Highly sensitive temperature control. Improve fresh keeping effect.





- Total no frost design
- Multi air flow cooling system
- LED display with touch-electronic
- LED light on both side
- Fast cooling & Fast freezing
- Refrigerator compartment can be separately closed

Total effective capacity(L): 432
 R/F capacity(L): 324/108
 Type controls: Electronic
 Energy consumption: E
 Certification: CE/CB
 Net dimension(WxDxH)(mm): 703 x 703 x 1855
 Loading quantity: 66



- Total no frost design
- Multi air flow cooling system
- LED display with touch-electronic
- Interior LED light
- Fast cooling & Fast freezing
- Refrigerator compartment can be separately closed

Total effective capacity(L): 396
 R/F capacity(L): 281/115
 Type controls: Electronic
 Energy consumption: MEPS
 Certification: SAA
 Net dimension(WxDxH)(mm): 703 x 703 x 1720
 Loading quantity: 67



- Total no frost design
- Multi air flow cooling system
- LED display with touch-electronic
- LED light on both side
- Fast cooling & Fast freezing
- Refrigerator compartment can be separately closed

Total effective capacity(L): 351
 R/F capacity(L): 257/94
 Type controls: Electronic
 Energy consumption: E/F
 Certification: CE/CB
 Net dimension(WxDxH)(mm): 596 x 635 x 2000
 Loading quantity: 54



- Total no frost design
- Multi air flow cooling system
- LED display with touch-electronic
- LED light on both side
- Fast cooling & Fast freezing
- Refrigerator compartment can be separately closed

Total effective capacity(L): 317
 R/F capacity(L): 223/94
 Type controls: Electronic
 Energy consumption: E/F
 Certification: CE/CB
 Net dimension(WxDxH)(mm): 596 x 635 x 1855
 Loading quantity: 72



- Total no frost design
- Multi air flow cooling system
- Interior LED light
- Electronic control
- Fast freezing

Total effective capacity(L): 308
 R/F capacity(L): 197/111
 Type controls: Electronic
 Energy consumption: F
 Certification: CE/CB
 Net dimension(WxDxH)(mm): 596 x 635 x 1855
 Loading quantity: 72



- Total no frost design
- Multi air flow cooling system
- Interior LED light
- Electronic control

Total effective capacity(L): 283
 R/F capacity(L): 196/87
 Type controls: Electronic
 Energy consumption: E-star
 Certification: UL
 Net dimension(WxDxH)(mm): 595 x 671 x 1520
 Loading quantity: 79



- Total no frost design
- Multi air flow cooling system
- Interior LED light
- Electronic control
- Fast freezing
- Forget closing notice
- Fresh room optional

Total effective capacity(L): 250
 R/F capacity(L): 180/70
 Type controls: Electronic
 Energy consumption: E/F
 Certification: CE/CB/GS
 Net dimension(WxDxH)(mm): 545 x 576 x 1800
 Loading quantity: 101



- Total no frost design
- Multi air flow cooling system
- Interior LED light
- Electronic control
- Fast freezing
- Forget closing notice

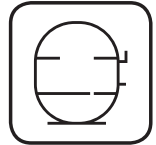
Total effective capacity(L): 231
 R/F capacity(L): 161/70
 Type controls: Electronic
 Energy consumption: E/F/MEPS
 Certification: CE/CB/GS/SAA
 Net dimension(WxDxH)(mm): 545 x 576 x 1700
 Loading quantity: 102

TOP-MOUNTED NO FROST

Features & Technology

Inverter technology

Producing the brilliant fresh-keeping effect with reduced noise while saving energy.

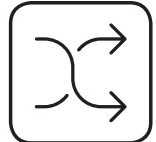


Total no frost

Besides keeping your food fresh, nutritious and looking delicious, no-frost technology means never having to worry about icy build-ups or defrosting your refrigerator again, saving you tons of time.

Multi air flow

Multiple stereo air flow guarantee uniform temperature and no frost inside each chamber. The cooling air channel adopts the uptrend or circumferential outlet air technology, so as to avoid air-drying food.

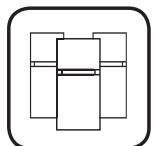


Fresh room

Lower temperature in the exclusive fresh space keeps fresh longer

Family design

The products from 200L to 500L are in family design. Face to globe demand.





- Total no frost design
- Multi air flow cooling system
- Interior LED light
- Electronic control
- Fresh room optional
- Twist ice maker optional
- Gallon bottle rack optional

Total effective capacity(L): 515
 R/F capacity(L): 368/129
 Type controls: Electronic
 Energy consumption: MEPS/E-star
 Certification: CE/CB/SAA/UL/SASO
 Net dimension(WxDxH)(mm): 750 x 785 x 1680
 Loading quantity: 61



- Total no frost design
- Multi air flow cooling system
- Interior LED light
- Electronic control
- Fresh room optional
- Twist ice maker optional
- Gallon bottle rack optional

Total effective capacity(L): 465
 R/F capacity(L): 365/100
 Type controls: Electronic
 Energy consumption: E
 Certification: CE/CB
 Net dimension(WxDxH)(mm): 703 x 703 x 1855
 Loading quantity: 66



- Total no frost design
- Multi air flow cooling system
- Interior LED light
- Electronic control
- Water dispenser optional
- Fresh room optional
- Twist ice maker optional
- Gallon bottle rack optional

Total effective capacity(L): 410
 R/F capacity(L): 310/100
 Type controls: Electronic
 Energy consumption: E/MEPS/E-star
 Certification: CE/CB/SAA/UL
 Net dimension(WxDxH)(mm): 703 x 703 x 1680
 Loading quantity: 68



- Total no frost design
- Multi air flow cooling system
- Interior LED light
- Electronic control
- Water dispenser optional
- Fresh room optional
- Twist ice maker optional
- Gallon bottle rack optional

Total effective capacity(L): 348
 R/F capacity(L): 270/78
 Type controls: Electronic
 Energy consumption: E/MEPS
 Certification: CE/CB/SAA
 Net dimension(WxDxH)(mm): 595 x 685 x 1700
 Loading quantity: 74



- Total no frost design
- Multi air flow cooling system
- Interior LED light
- Electronic control
- Twist ice maker optional
- Gallon bottle rack optional

Total effective capacity(L): 342
 R/F capacity(L): 250/92
 Type controls: Electronic
 Energy consumption: DOE/E-star
 Certification: UL
 Net dimension(WxDxH)(mm): 595 x 750 x 1520
 Loading quantity: 75



- Total no frost design
- Multi air flow cooling system
- Interior LED light
- Electronic control
- Twist ice maker optional
- Gallon bottle rack optional

Total effective capacity(L): 297
 R/F capacity(L): 219/78
 Type controls: Electronic
 Energy consumption: MEPS/DOE/E-star
 Certification: CB/SAA/UL
 Net dimension(WxDxH)(mm): 595 x 670 x 1520
 Loading quantity: 79



- Total no frost design
- Multi air flow cooling system
- Interior LED light
- Electronic control
- Water dispenser optional
- Fresh room optional
- Twist ice maker optional
- Gallon bottle rack optional

Total effective capacity(L): 251
 R/F capacity(L): 198/53
 Type controls: Electronic
 Energy consumption: F/MEPS
 Certification: CE/CB/SAA
 Net dimension(WxDxH)(mm): 545 x 590 x 1700
 Loading quantity: 102



- Total no frost design
- Multi air flow cooling system
- Interior LED light
- Electronic control
- Fresh room optional
- Twist ice maker optional
- Gallon bottle rack optional

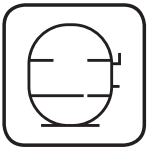
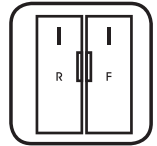
Total effective capacity(L): 200
 R/F capacity(L): 147/53
 Type controls: Electronic
 Energy consumption: MEPS
 Certification: CE/CB/SAA
 Net dimension(WxDxH)(mm): 545 x 590 x 1465
 Loading quantity: 127

SINGLE DOOR NO FROST

Features & Technology

R&F Switchable (MF-415WA)

Convertible function between fridge and freezer mode. The products can be used as both freezer (from -18°C to -24°C) and refrigerator (from 2°C to 8°C), which can also be combined as side-by-side refrigerators.

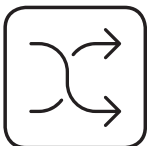


Inverter technology

Producing the brilliant fresh-keeping effect with reduced noise while saving energy.

Total no frost

Besides keeping your food fresh, nutritious and looking delicious, no-frost technology means never having to worry about icy build-ups or defrosting your refrigerator again, saving you tons of time.



Multi air flow

Multiple stereo air flow guarantee uniform temperature and no frost inside each chamber. The cooling air channel adopts the uptrend or circumferential outlet air technology, so as to avoid air-drying food.

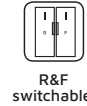
Fast freeze

More accurate temperature control with the high-precision sensor, thus better care for food.





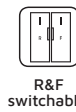
- R&F switchable
- Total no frost design
- Multi air flow cooling system
- Fast cooling & Fast freezing
- LED display with touch-electronic
- Interior LED light
- Assistant handle
- Ice twister optional



Total effective capacity(L):	380
R/F capacity(L):	0 /380
Type controls:	Electronic
Energy consumption:	E/E-star/MEPS
Certification:	CE/CB/SAA/CSA
Net dimension(WxDxH)(mm):	710 x 705 x 1855
Loading quantity:	66



- R&F switchable
- Total no frost design
- Multi air flow cooling system
- Fast cooling & Fast freezing
- LED display with touch-electronic
- Interior LED light
- Assistant handle
- Ice twister optional



Total effective capacity(L):	380
R/F capacity(L):	0 /380
Type controls:	Electronic
Energy consumption:	E
Certification:	CE/CB
Net dimension(WxDxH)(mm):	710 x 705 x 1855
Loading quantity:	66





No frost



Multi air flow



Touch-electronic



Fast freeze



LED light



Pull out handle

- Total no frost design
- Multi air flow cooling system
- Fast freezing
- LED display with touch-electronic
- Interior LED light
- Pull out handle
- Ice twister optional



Total effective capacity(L):	206
R/F capacity(L):	0/206
Type controls:	Electronic
Energy consumption:	F
Certification:	CE/CB/SAA
Net dimension(WxDxH)(mm):	540 x 590 x 1700
Loading quantity:	102



No frost



Multi air flow



Touch-electronic



Fast freeze



LED light



Pull out handle

- Total no frost design
- Multi air flow cooling system
- Fast freezing
- LED display with touch-electronic
- Interior LED light
- Pull out handle
- Ice twister optional



Total effective capacity(L):	166
R/F capacity(L):	0/166
Type controls:	Electronic
Energy consumption:	E/F
Certification:	CE/CB/SAA
Net dimension(WxDxH)(mm):	540 x 590 x 1443
Loading quantity:	128

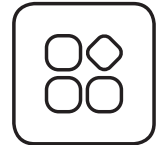


LOW FROST COMBI

Features & Technology

Flexible space

Space utilization is more flexible without the obstruction of the evaporator.

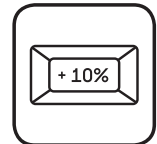


Easy cleaning

With no evaporator as the barrier, cleaning is more convenient.

More freezer volume

Freezer volume increased by 10% compared to conventional type.



E

Electronic control

Electronic sensors support more precise temperature control, which can keep fresh better.

LED light

LED light brings more brightness and longer service time.





- Total no frost design
- Multi air flow cooling system
- Interior LED light
- Electronic control
- Fresh room optional
- Twist ice maker optional
- Gallon bottle rack optional

Total effective capacity(L):	315
R/F capacity(L):	211/104
Type controls:	Electronic
Energy consumption:	E
Certification:	CE/CB/GS
Net dimension(WxDxH)(mm):	595 x 596 x 1855
Loading quantity:	72



- Total no frost design
- Multi air flow cooling system
- Interior LED light
- Electronic control
- Fresh room optional
- Twist ice maker optional
- Gallon bottle rack optional

Total effective capacity(L):	262
R/F capacity(L):	187/75
Type controls:	Electronic
Energy consumption:	E/F
Certification:	CE/CB/GS
Net dimension(WxDxH)(mm):	540 x 550 x 1760
Loading quantity:	105



- Total no frost design
- Multi air flow cooling system
- Interior LED light
- Electronic control
- Water dispenser optional
- Fresh room optional
- Twist ice maker optional
- Gallon bottle rack optional

Total effective capacity(L):	254
R/F capacity(L):	154/100
Type controls:	Electronic
Energy consumption:	F
Certification:	CE/CB/GS
Net dimension(WxDxH)(mm):	540 x 550 x 1760
Loading quantity:	105



- Total no frost design
- Multi air flow cooling system
- Interior LED light
- Electronic control
- Water dispenser optional
- Fresh room optional
- Twist ice maker optional
- Gallon bottle rack optional

Total effective capacity(L):	227
R/F capacity(L):	153/74
Type controls:	Electronic
Energy consumption:	E/F
Certification:	CE/CB/GS
Net dimension(WxDxH)(mm):	540 x 550 x 1593
Loading quantity:	108



- Total no frost design
- Multi air flow cooling system
- Interior LED light
- Electronic control
- Twist ice maker optional
- Gallon bottle rack optional

Total effective capacity(L):	205
R/F capacity(L):	153/52
Type controls:	Electronic
Energy consumption:	E/F
Certification:	CE/CB/GS
Net dimension(WxDxH)(mm):	540 x 550 x 1440
Loading quantity:	141



- Total no frost design
- Multi air flow cooling system
- Interior LED light
- Electronic control
- Twist ice maker optional
- Gallon bottle rack optional

Total effective capacity(L):	157
R/F capacity(L):	109/48
Type controls:	Electronic/Mechanical
Energy consumption:	E/F
Certification:	CE/CB/GS
Net dimension(WxDxH)(mm):	470 x 495 x 1440
Loading quantity:	156



- Total no frost design
- Multi air flow cooling system
- Interior LED light
- Electronic control
- Water dispenser optional
- Fresh room optional
- Twist ice maker optional
- Gallon bottle rack optional

Total effective capacity(L):	117
R/F capacity(L):	87/30
Type controls:	Electronic/Mechanical
Energy consumption:	E
Certification:	CE/CB/GS
Net dimension(WxDxH)(mm):	470 x 495 x 1140
Loading quantity:	184

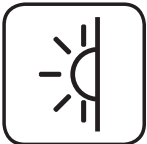
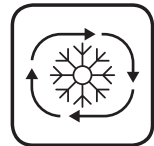


TOP-MOUNTED DEFROST

Features & Technology

4D cooling

The freezer compartment is cooled from four sides, thus fast and uniform cooling.



LED lamp

Energy saving, longer service life, high brightness

Reversible door

Adjust the door opening direction as you wish.

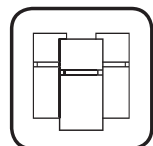


The frameless design

The frameless design creates a stronger sense of wholeness.

Family design

The products from 200L to 500L are in family design. Face to global demand.





- Interior LED light optional
- Mechanical control
- Water dispenser optional
- Lock & Key optional
- Reversible door

Total effective capacity(L):	261
R/F capacity(L):	209/52
Type controls:	Mechanical
Energy consumption:	F
Certification:	CE/CB
Net dimension(WxDxH)(mm):	540 x 551 x 1690
Loading quantity:	106



- Interior LED light optional
- Mechanical control
- Water dispenser optional
- Lock & Key optional
- Reversible door

Total effective capacity(L):	211
R/F capacity(L):	170/41
Type controls:	Mechanical
Energy consumption:	E/F/E-star
Certification:	CE/CB
Net dimension(WxDxH)(mm):	540 x 551 x 1428
Loading quantity:	141



- Interior LED light optional
- Mechanical control
- Glass door optional
- Lock & Key optional
- Reversible door

Total effective capacity(L):	200
R/F capacity(L):	152/48
Type controls:	Mechanical
Energy consumption:	/
Certification:	CB
Net dimension(WxDxH)(mm):	519 x 554 x 1483
Loading quantity:	136



- Interior LED light optional
- Mechanical control
- Glass door optional
- Lock & Key optional
- Reversible door

Total effective capacity(L):	165
R/F capacity(L):	117/48
Type controls:	Mechanical
Energy consumption:	/
Certification:	CB
Net dimension(WxDxH)(mm):	519 x 554 x 1300
Loading quantity:	162



- Interior LED light optional
- Mechanical control
- Lock & Key optional
- Reversible door

Total effective capacity(L):	168
R/F capacity(L):	128/40
Type controls:	Mechanical
Energy consumption:	/
Certification:	CB
Net dimension(WxDxH)(mm):	474 x 527 x 1482
Loading quantity:	152



- Interior LED light optional
- Mechanical control
- Lock & Key optional
- Reversible door

Total effective capacity(L):	138
R/F capacity(L):	98/40
Type controls:	Mechanical
Energy consumption:	F/E-star
Certification:	CE/CB/UL
Net dimension(WxDxH)(mm):	474 x 527 x 1282
Loading quantity:	183



- Interior LED light optional
- Mechanical control
- Glass door optional
- Lock & Key optional
- Reversible door

Total effective capacity(L):	118
R/F capacity(L):	85/33
Type controls:	Mechanical
Energy consumption:	E-star
Certification:	CE/CB/UL
Net dimension(WxDxH)(mm):	474 x 527 x 1137
Loading quantity:	184



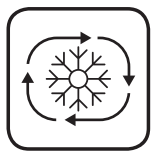
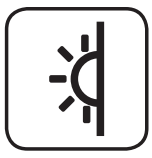
- Interior LED light optional
- Mechanical control
- Lock & Key optional
- Reversible door

Total effective capacity(L):	86
R/F capacity(L):	61/25
Type controls:	Mechanical
Energy consumption:	F/E-star
Certification:	CE/CB/UL
Net dimension(WxDxH)(mm):	474 x 500 x 845
Loading quantity:	276

UPRIGHT FRIDGE & FREEZER



Features & Technology

4D cooling
The freezer compartment is cooled from four sides, thus fast and uniform cooling.

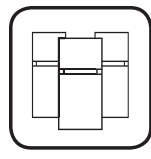
Side LED lamp
Energy saving, longer service life, high brightness

Reversible door
Adjust the door opening direction as you wish.

Lock & Key optional
??
?????

Family design
The products from 200L to 500L are in family design. Face to globe demand.





- Interior LED light optional
- Mechanical control
- Water dispenser optional
- Lock & Key optional
- Reversible door

Total effective capacity(L):	205
R/F capacity(L):	205/0
Type controls:	Mechanical
Energy consumption:	E/F
Certification:	CE/CB
Net dimension(WxDxH)(mm):	540 x 550 x 1440
Loading quantity:	141



- Interior LED light optional
- Mechanical control
- Water dispenser optional
- Lock & Key optional
- Reversible door

Total effective capacity(L):	198
R/F capacity(L):	0/198
Type controls:	Mechanical
Energy consumption:	E/F/DOE
Certification:	CE/CB/UL
Net dimension(WxDxH)(mm):	540 x 550 x 1440
Loading quantity:	141



- Interior LED light optional
- Mechanical control
- Glass door optional
- Lock & Key optional
- Reversible door

Total effective capacity(L):	175
R/F capacity(L):	147/28
Type controls:	Mechanical
Energy consumption:	/
Certification:	CB
Net dimension(WxDxH)(mm):	519 x 525 x 1300
Loading quantity:	162



- Interior LED light optional
- Mechanical control
- Glass door optional
- Lock & Key optional
- Reversible door

Total effective capacity(L):	150
R/F capacity(L):	122/28
Type controls:	Mechanical
Energy consumption:	/
Certification:	CB
Net dimension(WxDxH)(mm):	519 x 525 x 1154
Loading quantity:	164



- Interior LED light optional
- Mechanical control
- Lock & Key optional
- Reversible door

Total effective capacity(L): 158
 R/F capacity(L): 0/158
 Type controls: Mechanical
 Energy consumption: E/F
 Certification: CE/CB
 Net dimension(WxDxH)(mm): 540 x 550 x 1210
 Loading quantity: 160



- Interior LED light optional
- Mechanical control
- Lock & Key optional
- Reversible door

Total effective capacity(L): 102
 R/F capacity(L): 102/0
 Type controls: Mechanical
 Energy consumption: E/F
 Certification: CE/CB
 Net dimension(WxDxH)(mm): 540 x 550 x 850
 Loading quantity: 236



- Interior LED light optional
- Mechanical control
- Glass door optional
- Lock & Key optional
- Reversible door

Total effective capacity(L): 109
 R/F capacity(L): 95/14
 Type controls: Mechanical
 Energy consumption: D/E/F
 Certification: CE/CB
 Net dimension(WxDxH)(mm): 540 x 550 x 850
 Loading quantity: 236



- Interior LED light optional
- Mechanical control
- Lock & Key optional
- Reversible door

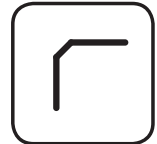
Total effective capacity(L): 98
 R/F capacity(L): 0/98
 Type controls: Mechanical
 Energy consumption: E/F
 Certification: CE/CB
 Net dimension(WxDxH)(mm): 540 x 550 x 850
 Loading quantity: 236

SILENCE COMPACT

Features & Technology

The frameless design

The frameless design creates a stronger sense of wholeness.



Mechanical control

The mechanical temperature control is simple in structure, durable, and features high stability and no need for electricity during operation, thus saving more energy.



Reversible door

Adjust the door opening direction as you wish.



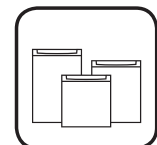
Lock & Key optional

The door lock design is optional to meet your need for more privacy.



Family design

The products from 32L to 125L are in family design. Face to globe demand.




50dB
Sound of normal communication


40dB
As quiet as a library


36dB


20dB
As calm as leaves falling



- Interior LED light optional
- Mechanical control
- Water dispenser optional
- Lock & Key optional
- Reversible door

Total effective capacity(L): 125
 R/F capacity(L): 125/0
 Type controls: Mechanical
 Energy consumption: E-Star
 Certification: CSA
 Net dimension(WxDxH)(mm): 494 x 555 x 845
 Loading quantity: 264



- Interior LED light optional
- Mechanical control
- Water dispenser optional
- Lock & Key optional
- Reversible door

Total effective capacity(L): 125
 R/F capacity(L): 110/15
 Type controls: Mechanical
 Energy consumption: E-Star
 Certification: CSA
 Net dimension(WxDxH)(mm): 494 x 555 x 845
 Loading quantity: 264



- Interior LED light optional
- Mechanical control
- Glass door optional
- Lock & Key optional
- Reversible door

Total effective capacity(L): 94
 R/F capacity(L): 94/0
 Type controls: Mechanical
 Energy consumption: E-star
 Certification: CE/CSA
 Net dimension(WxDxH)(mm): 474 x 447 x 831
 Loading quantity: 349



- Interior LED light optional
- Mechanical control
- Glass door optional
- Lock & Key optional
- Reversible door

Total effective capacity(L): 92
 R/F capacity(L): 83/9
 Type controls: Mechanical
 Energy consumption: E/F/E-star/MEPS
 Certification: GS/CE/CB/CSA/SAA
 Net dimension(WxDxH)(mm): 474 x 447 x 831
 Loading quantity: 349



- Interior LED light optional
- Mechanical control
- Lock & Key optional
- Reversible door

Total effective capacity(L): 64
 R/F capacity(L): 64/0
 Type controls: Mechanical
 Energy consumption: E-star
 Certification: CSA
 Net dimension(WxDxH)(mm): 474 x 447 x 635
 Loading quantity: 459



- Interior LED light optional
- Mechanical control
- Lock & Key optional
- Reversible door

Total effective capacity(L): 46
 R/F capacity(L): 41/5
 Type controls: Mechanical
 Energy consumption: F/E-Star
 Certification: GS/CE/CB/SAA/CSA
 Net dimension(WxDxH)(mm): 474 x 447 x 496
 Loading quantity: 574



- Interior LED light optional
- Mechanical control
- Glass door optional
- Lock & Key optional
- Reversible door

Total effective capacity(L): 45
 R/F capacity(L): 45/0
 Type controls: Mechanical
 Energy consumption: E-Star
 Certification: CE/CSA
 Net dimension(WxDxH)(mm): 474 x 447 x 496
 Loading quantity: 574



- Interior LED light optional
- Mechanical control
- Lock & Key optional
- Reversible door

Total effective capacity(L): 31
 R/F capacity(L): 0/31
 Type controls: Mechanical
 Energy consumption: /
 Certification: PSE
 Net dimension(WxDxH)(mm): 474 x 447 x 496
 Loading quantity: 574

CHEST FREEZER

Features & Technology

Switchable design

Conversion between refrigerator and freezer. Chilled drinks bring you pleasant coolness in summer. Frozen meats make you enjoy Christmas fun in winter.

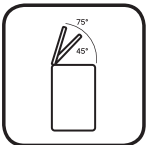
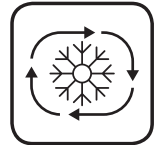


Power-off protection

100 hours power outage protection. The cabinet internal temperature rises from -18°C to 0°C , under ambient temp. of 25°C , with the freezer door closed, and in full-loaded condition.

4D cooling

The freezer compartment is cooled from four sides, thus fast and uniform cooling.

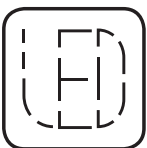
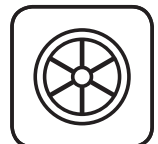


Hovering door

The design of hovering door frees your hands, with the opened door staying for different angle from 45° - 75° .

Rollers design

To help the chest freezer move easily.



LED light optional

LED light brings more brightness and longer service time.



- Interior LED light optional
- Mechanical control
- Lock & Key optional
- Reversible door

Total effective capacity(L): 199
 R/F capacity(L): 0/199
 Type controls: Mechanical
 Energy consumption: F/MEPS/DOE
 Certification: CB/CE/UL/SAA
 Net dimension(WxDxH)(mm): 823 x 556 x 840
 Loading quantity: 166



- Interior LED light optional
- Mechanical control
- Lock & Key optional
- Reversible door

Total effective capacity(L): 199
 R/F capacity(L): 0/199
 Type controls: Mechanical
 Energy consumption: /
 Certification: CB
 Net dimension(WxDxH)(mm): 823 x 556 x 840
 Loading quantity: 166



- Interior LED light optional
- Mechanical control
- Glass door optional
- Lock & Key optional
- Reversible door

Total effective capacity(L): 142
 R/F capacity(L): 0/142
 Type controls: Mechanical
 Energy consumption: F/MEPS/DOE
 Certification: CB/CE/UL/SAA
 Net dimension(WxDxH)(mm): 635 x 556 x 840
 Loading quantity: 214



- Interior LED light optional
- Mechanical control
- Lock & Key optional
- Reversible door

Total effective capacity(L): 142
 R/F capacity(L): 0/142
 Type controls: Mechanical
 Energy consumption: /
 Certification: CB
 Net dimension(WxDxH)(mm): 635 x 556 x 840
 Loading quantity: 214



- Interior LED light optional
- Mechanical control
- Lock & Key optional
- Reversible door

Total effective capacity(L): 99
 R/F capacity(L): 0/99
 Type controls: Mechanical
 Energy consumption: F/MEPS/DOE
 Certification: CB/CE/UL/SAA
 Net dimension(WxDxH)(mm): 545 x 476 x 840
 Loading quantity: 284



- Interior LED light optional
- Mechanical control
- Lock & Key optional
- Reversible door

Total effective capacity(L):	700
R/F capacity(L):	0/700
Type controls:	Mechanical
Energy consumption:	DOE/MEPS
Certification:	UL/SAA
Net dimension(WxDxH)(mm):	1880 x 730 x 945
Loading quantity:	36



- Interior LED light optional
- Mechanical control
- Lock & Key optional
- Reversible door

Total effective capacity(L):	500
R/F capacity(L):	0/500
Type controls:	Mechanical
Energy consumption:	/
Certification:	CB
Net dimension(WxDxH)(mm):	1650 x 730 x 835
Loading quantity:	62



- Interior LED light optional
- Mechanical control
- Glass door optional
- Lock & Key optional
- Reversible door

Total effective capacity(L):	500
R/F capacity(L):	0/500
Type controls:	Mechanical
Energy consumption:	DOE/MEPS
Certification:	CSA/SAA
Net dimension(WxDxH)(mm):	1650 x 730 x 835
Loading quantity:	62



- Interior LED light optional
- Mechanical control
- Lock & Key optional
- Reversible door

Total effective capacity(L):	400
R/F capacity(L):	0/400
Type controls:	Mechanical/Electronic
Energy consumption:	F/DOE
Certification:	CE/CB/UL
Net dimension(WxDxH)(mm):	1365 x 730 x 835
Loading quantity:	74



- Interior LED light optional
- Mechanical control
- Water dispenser optional
- Lock & Key optional
- Reversible door

Total effective capacity(L):	292
R/F capacity(L):	0/292
Type controls:	Mechanical/Electronic
Energy consumption:	F/MEPS
Certification:	CE/CB/UL/SAA
Net dimension(WxDxH)(mm):	1055 x 730 x 835
Loading quantity:	98



- Interior LED light optional
- Mechanical control
- Water dispenser optional
- Lock & Key optional
- Reversible door

Total effective capacity(L):	273
R/F capacity(L):	0/273
Type controls:	Mechanical
Energy consumption:	/
Certification:	CB
Net dimension(WxDxH)(mm):	1055 x 730 x 835
Loading quantity:	98



- Interior LED light optional
- Mechanical control
- Glass door optional
- Lock & Key optional
- Reversible door

Total effective capacity(L):	254
R/F capacity(L):	0/254
Type controls:	Mechanical/Electronic
Energy consumption:	DOE
Certification:	CE/CB/CSA
Net dimension(WxDxH)(mm):	1115 x 610 x 845
Loading quantity:	110

Space Pro Technology

FRONT LOAD WASHING MACHINE

More capacity and ability, Less occupied space !



Extra slim body design

The thinnest 10kg drum washing machine in the world.



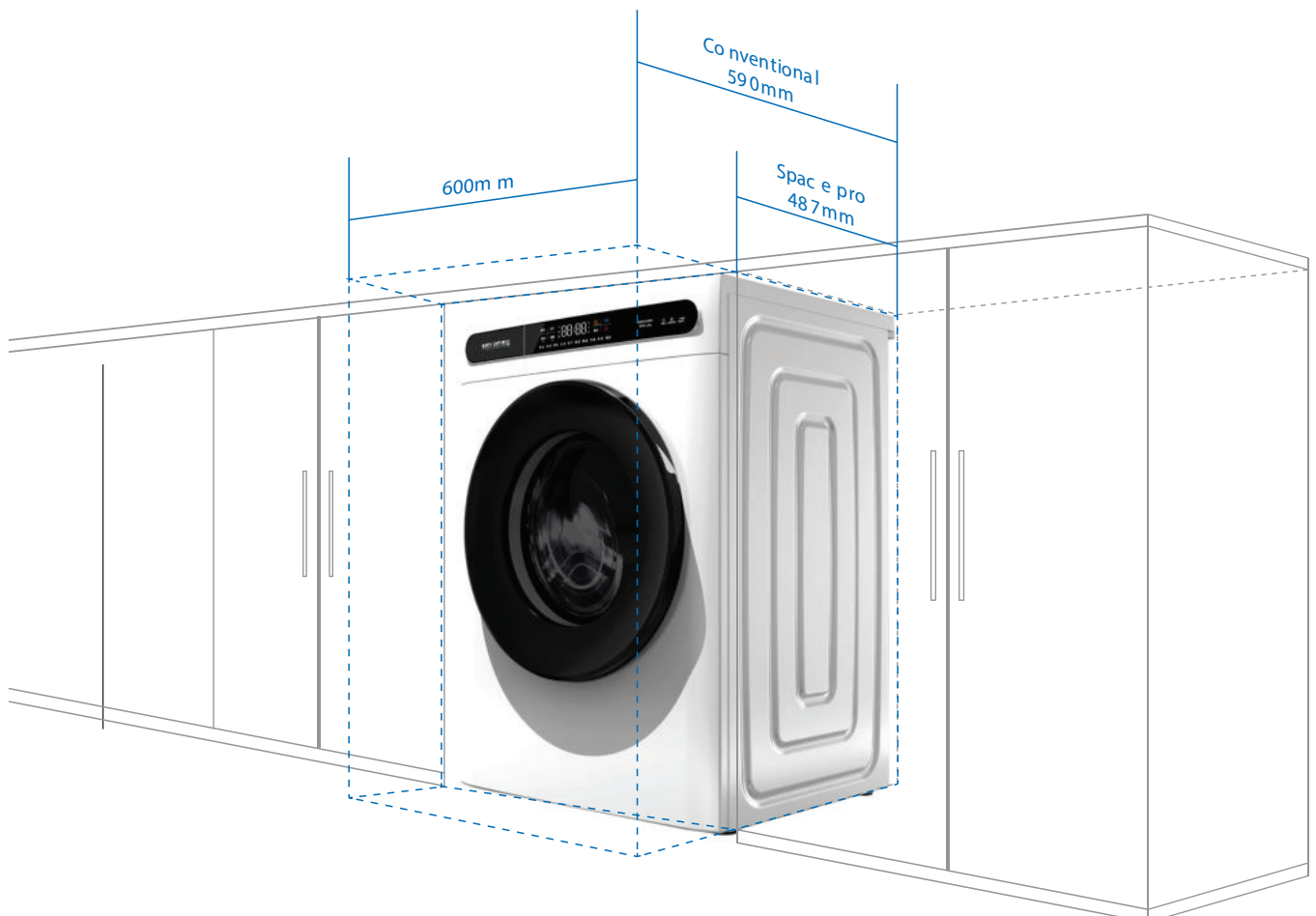
Compact size but large capacity

10kg washing capacity with a product size of 7-8kg.



Less occupied space

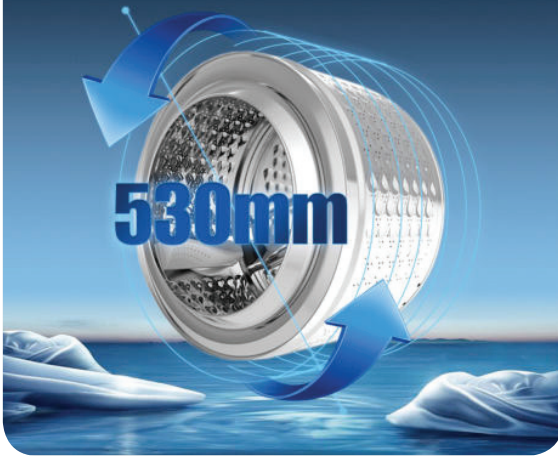
Smaller footprint and easier for flush mounting.



Expanded-drum



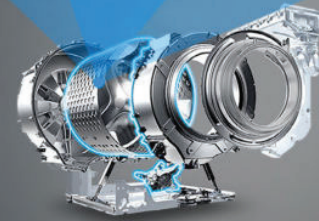
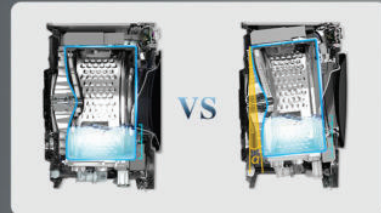
Drum diameter reaches world-class 530mm, which provides a bigger washing space, a stronger beat of clothes and a better washing performance.



Tilting washing drum



Tilting angle (α) designed for drum body to save water and space



Condenser built in drum



Specially designed condenser plate saves space and increases drying efficiency by 8%.



Electronic Stability Program



ESC systems reduces vibration and ensures Max drum volume within a 60cm width machine.



Washing & Drying technology

Technology changes life

Specially designed condenser plate saves space and increases drying efficiency by 8%. the washer-dryer combo machine helps consumers to choose a 10/6kg machine though they are living with a limited space.



SPACE PRO

=



Washing machine



Drying machine

Ozone cleaning technology



Ozone generator

Ozone generator changes Oxygen into Ozone. It helps kill bacteria 99.99% and remove smell. When the process is completed, Ozone deoxidizes and comes back to its original condition, Oxygen. it safeguard your family against the Virus environment.



Inverter technology

The whole series are equipped with the inverter motors and inverter PCB driver, bringing better washing experience to users.



Intelligent inverter control system.
Higher energy saving.



Low noise.
Reduce noise by 5%-10%dB.



Washing and drying are better and faster
Faster washing and drying by 40 minutes



More durable
Dual frequency intelligent control is more durable



Front loading washer



Stainless Steel Looking & UI
 Extra Slim Space Pro Series, Best Version
 53cm Drum Diameter, No.1 in the Industry
 Inverter Motor and Control System
 52cm Big Chrome Door
 6cm Chrome Knob
 One-Touch Washing Program
 Washer-Dryer Combo Optional



Specification

Modle		
Washing Capacity (Kg)	10	10
Dry Capacity (Kg)	-	6
Max Spin Speed RPM	1400	1400
Net Weight (Kg)	65	65
Net Dimensions (WxDxH mm)	600 x487 x847	600 x487 x847
Loading Quantity	170	170



Features



SPACE PRO



Expanded-drum



Tilting washing drum



Condenser built in drum



Electronic stability program

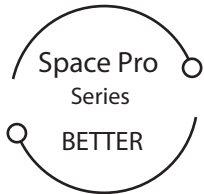


Inverter



Ozone cleaning

Front loading washer



- IMD Panel, Soft Touch Control
- Extra Slim Space Pro Series, Better Version
- 53cm Drum Diameter, No.1 in the Industry
- Inverter Motor and Control System
- 52cm Big Chrome Door
- 6cm Chrome Knob
- One-Touch Washing Program
- Washer-Dryer Combo Optional
- Double Drum Lights Available



Specification

Model			
Washing Capacity (Kg)	8	10	10
Dry Capacity (Kg)	-	-	6
Max Spin Speed RPM	1400	1400	1400
Net Weight (Kg)	60	65	65
Net Dimensions (WxDxH mm)	600 x430 x847	600 x487 x847	600 x487 x847
Loading Quantity	210	170	170



Features



SPACE PRO



Expanded-drum



Tilting washing drum



Condenser built in drum



Electronic stability program



Inverter

Front loading washer



Classic Panel Design, Big Led Display
Extra Slim Space Pro Series, Good Version
53cm Drum Diameter, No.1 in the Industry
Inverter Motor and Control System
6cm Chrome Knob
One-Touch Washing Program
Washer-Dryer Combo Optional



Specification

Model				
Washing Capacity (Kg)	8	8	10	10
Dry Capacity (Kg)	-	5	-	6
Max Spin Speed RPM	1400	1400	1400	1400
Net Weight (Kg)	60	60	65	65
Net Dimensions (WxDxH mm)	600 x430 x847	600 x430 x847	600 x487 x847	600 x487 x847
Loading Quantity	210	210	170	170



Features



SPACE PRO



Expanded-drum



Tilting washing drum



Condenser built in drum



Electronic stability program



Inverter

Front loading washer



Streamline Design, Touch Panel
 Extra Slim Space Pro Series, On-line Version
 53cm Drum Diameter, No.1 in the Industry
 Inverter Motor and Control System
 1400rpm Spin Speed
 Quick Washing
 One-Touch Washing Program
 Washer-Dryer Combo Optional



Specification

Modle			
Washing Capacity (Kg)	8	10	10
Dry Capacity (Kg)	-	-	5
Max Spin Speed RPM	1400	1400	1400
Net Weight (Kg)	60	65	65
Net Dimensions (WxDxH mm)	600 x430 x847	600 x487 x847	600 x487 x847
Loading Quantity	210	170	170



Features



SPACE PRO



Expanded-drum



Tilting washing drum



Condenser built in drum



Electronic stability program



Inverter

Front loading washer



Classic Panel Design, Big Led Display
 Extra Slim Space Pro Series, ECO Version
 53cm Drum Diameter, No.1 in the Industry
 Inverter Motor and Control System
 One-Touch Washing Program
 1400Rpm Spin Speed



Specification

Modle		
Washing Capacity (Kg)	8	10
Dry Capacity (Kg)	-	-
Max Spin Speed RPM	1200	1200
Net Weight (Kg)	60	65
Net Dimensions (WxDxH mm)	600 x430 x847	600 x487 x847
Loading Quantity	210	170

Features



SPACE PRO



Expanded-drum



Tilting washing drum



Condenser built in drum



Electronic stability program



Inverter

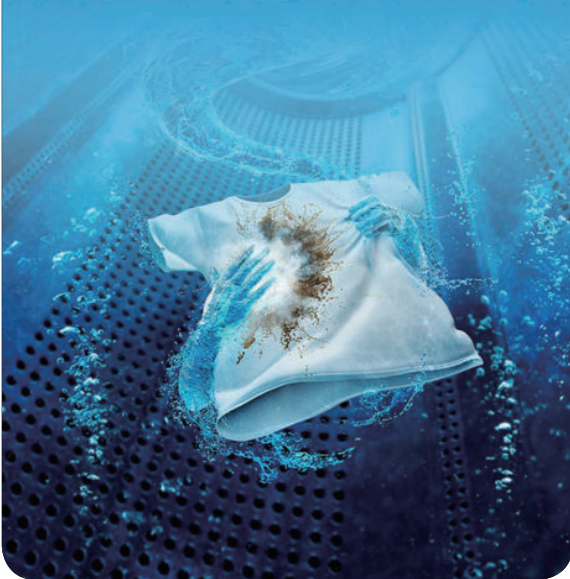
TOP LOAD WASHING MACHINE



One touch



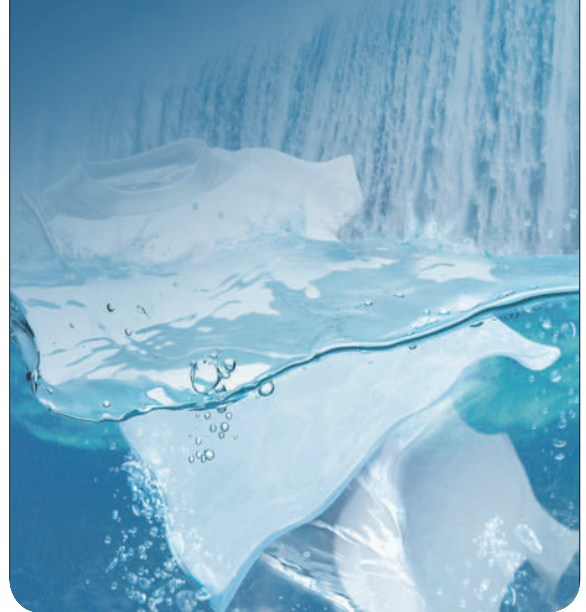
With one touch of "Smart clean" Button, the machine starts operation and washing process will be completed automatically.



Waterfall flow



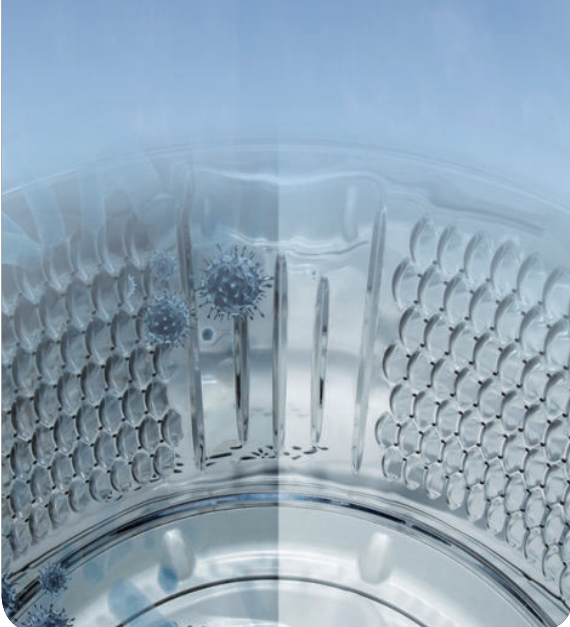
With 3D waterflow, it is twist and tangle free! Perfect balance between Washing performance and care of clothes.



Drum clean



Consumers can clean the washing machine drum from time to time to keep the machine itself from bacteria.



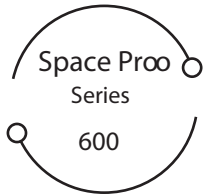
Damping door cover



Soft closing lid is fashion, catching the trend.



Top loading washer



- Compact Design To Maximize its Tub Volume
- Cold-hot water inlets
- Add Garment During Washing Process
- PCM cabinet rust proof
- High Quality Damper Ensures Quiet Operation
- Direct-drive Inverter motor optional



Specification

Model			
Washing Capacity (Kg)	7	9	10
Dry Capacity (Kg)	-	-	-
Max Spin Speed RPM	740	710	650
Net Weight (Kg)	29.7	32.6	37.5
Net Dimensions (WxDxH mm)	520 x 558 x 900	550 x 588 x 950	580 x 625 x 960
Loading Quantity	200	150	108



Features



One touch

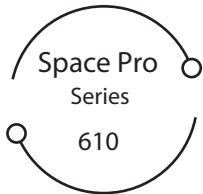


Waterfall flow



Drum cleaning

Top loading washer



Compact Design To Maximize its Tub Volume
Soft Closing Design, Transparent Glass Lid with Damper
Add Garment During Washing Process
One-Piece Toughened Glass
High Quality Damper Ensures Quiet Operation
Drum Light optional



Specification

Modle		
Washing Capacity (Kg)	9	10
Dry Capacity (Kg)	-	-
Max Spin Speed RPM	710	650
Net Weight (Kg)	32.6	37.5
Net Dimensions (WxDxH mm)	550 x 588 x 920	580 x 625 x 960
Loading Quantity	150	108



Features



One touch



Drum cleaning



Damping door cover