

Western Refrigeration Private Limited

LARGEST MANUFACTURER OF COMMERCIAL COOLERS IN INDIA
A PROUD LEGACY OF 50 YEARS OF EXCELLENCE





HOSHIZAKI STAINLESS STEEL RANGE



UPRIGHT CHILLER RANGE

HRWH77MS4/LS4

Technical Specifications

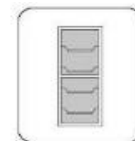


Gross Volume	628 Liters
Net Volume	572 Liters
Net Weight	115 Kg
External Dimensions	700 (W) x 818 (D) x 2050 (H)
Internal Dimensions	596 (W) x 700 (D) x 1505 (H)
Footprint	0.57 sq. m
Temperature Range	-2°C to 12°C
Shelf	4 nos. of shelves
Refrigerant	R290
Power Supply	230V AC / 50Hz
Temperature control	Electronic
Refrigerant	R-290
Energy Consumption	3.77 kWh/24 hrs

Product Variation



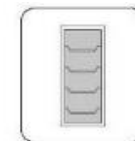
BASIC
MODEL



GN
SUITABLE



BASIC
LONG DOOR



LONG DOOR
GN SUITABLE

FEATURES : Special coated evaporator for long life | Cleanable and replaceable door gasket. Perfect defrost for efficient cooling | Customer friendly design

NOTE: Input voltage should be $\pm 6\%$ | Operation condition 5°C to 43°C



Basic
Model



Long Door
Model



GN Suitable
Model



Long Door
GN Suitable Model

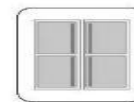
HRWH127MS4 / LS4



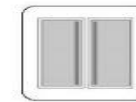
Technical Specifications

Gross Volume	1119 Liters
Net Volume	1020 Liters
Net Weight	161 Kg
External Dimensions	1200 (W) x 818 (D) x 2050 (H)
Internal Dimensions	1076 (W) x 690 (D) x 1495 (H)
Footprint	0.98 sq. m
Temperature Range	-2°C to 12°C
Shelf	8 nos. of shelves
Refrigerant	R290
Power Supply	230V AC / 50Hz
Temperature control	Electronic
Energy Consumption	6.12 kWh/24 hrs

Product Variation



BASIC
MODEL



BASIC
LONG DOOR

FEATURES: Special coated evaporator for long life | Cleanable and replaceable door gasket
Perfect defrost for efficient cooling | Customer friendly design

NOTE: Input voltage should be $\pm 6\%$ | Operation condition 5°C to 43°C



Basic
Model



Long Door
Model

HRWH147MS4 / LS4



Technical Specifications

Gross Volume	1365 Liters
Net Volume	1272 Liters
Net Weight	177 Kg
External Dimensions	1400 (W) x 818 (D) x 2050 (H)
Internal Dimensions	1296 (W) x 700 (D) x 1505 (H)
Footprint	1.15 sq. m
Temperature Range	-2°C to 12°C
Shelf	8 nos. of shelves
Refrigerant	R290
Power Supply	230V AC / 50 Hz
Temperature Control	Electronic
Energy Consumption	6.86 kWh/24 hrs

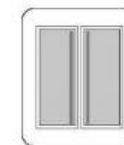
Product Variation



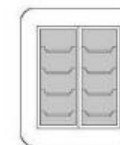
BASIC
MODEL



GN
SUITABLE



BASIC
LONG DOOR



LONG DOOR
GN SUITABLE

FEATURES: Special coated evaporator for long life | Cleanable and replaceable door gasket
Perfect defrost for efficient cooling | Customer friendly design

NOTE: Input voltage should be $\pm 6\%$ | Operation condition 5°C to 43°C



Basic
Model



Long Door
Model



GN Suitable
Model



Long Door
GN Suitable
Model

UPRIGHT FREEZER RANGE

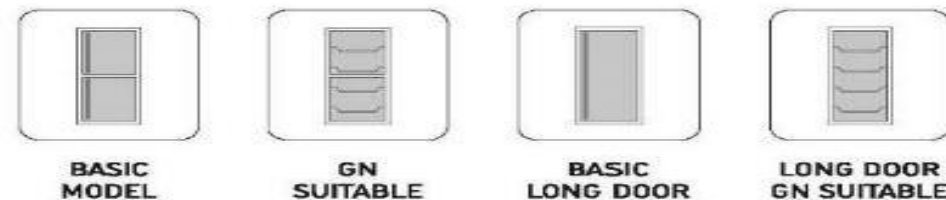
HFWH77MS4 / LS4



Technical Specifications

Gross Volume	628 Liters
Net Volume	572 liters
Net Weight	114 Kg
External Dimensions	700 (W) x 818 (D) x 2050 (H)
Internal Dimensions	596 (W) x 700 (D) x 1505 (H)
Footprint	0.57 sq. m
Temperature Range	-7°C to -25°C
Shelf	4 nos.
Refrigerant	R-290
Power Supply	230V AC / 50Hz
Temperature control	Electronic
Energy Consumption	7.52 kWh/24 hrs

Product Variation



FEATURES: Special coated evaporator for long life | Cleanable and replaceable door gasket
Perfect defrost for efficient cooling | Customer friendly design

NOTE: Input voltage should be $\pm 6\%$ | Operation condition 5°C to 43°C



Basic
Model



Long Door
Model



GN Suitable
Model



Long Door
GN Suitable Model

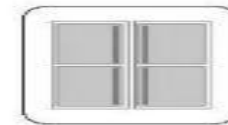
HFWH127MS4 / LS4



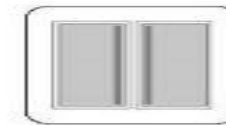
Technical Specifications

Gross Volume	1119 Liters
Net Volume	1020 Liter
Net Weight	170 Kg
External Dimensions	1200 (W) x 818 (D) x 2050 (H)
Internal Dimensions	1076 (W) x 690 (D) x 1495 (H)
Footprint	0.98 sq. m
Temperature Range	-7°C to -25°C
Shelf	8 nos. of shelves
Refrigerant	R-290
Power Supply	230V AC / 50Hz
Temperature control	Electronic
Energy Consumption	13.48 kWh/24 hrs.

Product Variation



**BASIC
MODEL**



**BASIC
LONG DOOR**

FEATURES: Special coated evaporator for long life | Cleanable and replaceable door gasket
Perfect defrost for efficient cooling | Customer friendly design

NOTE: Input voltage should be $\pm 6\%$ | Operation condition 5°C to 43°C

HFWH147MS4 / LS4



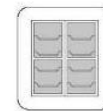
Technical Specifications

Gross Volume	1365 Liters
Net Volume	1272 Liters
Net Weight	185 Kg
External Dimensions	1400 (W) x 818 (D) x 2050 (H)
Internal Dimensions	1296 (W) x 700 (D) x 1505 (H)
Footprint	1.13 sq. m
Temperature Range	-7°C to -25°C
Shelf	8 nos. of shelves
Refrigerant	R290
Power Supply	230V AC / 50Hz
Temperature control	Electronic
Energy Consumption	13.48 kWh/24 hrs.

Product Variation



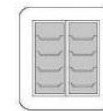
BASIC
MODEL



GN
SUITABLE



BASIC
LONG DOOR



LONG DOOR
GN SUITABLE

FEATURES: Special coated evaporator for long life | Cleanable and replaceable door gasket
Perfect defrost for efficient cooling | Customer friendly design

NOTE: Input voltage should be $\pm 6\%$ | Operation condition 5°C to 43°C



Basic
Model



Long Door
Model



GN Suitable
Model



Long Door
GN Suitable
Model

UPRIGHT COMBI RANGE

HRFWH77MS4 / LS4



Technical Specifications

Gross Volume

Net Volume

Net Weight

External Dimensions

Internal Dimensions

Footprint

Temperature Range

Shelf

Refrigerant

Power Supply

Temperature control

Energy Consumption

Freezer: 305 Liters | Chiller: 305 Liters

Freezer: 257 Liters / Refrigerator: 285 Liters

123 Kg

700 (W) x 818 (D) x 2050 (H)

596 (W) x 700 (D) x 1505 (H)

0.57 sq. m

Freezer: -16°C to -23°C | Chiller: -2°C to 12°C

4 nos. of shelves

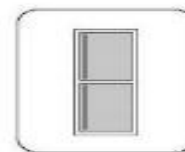
R290

230V AC / 50Hz

Electronic

7.48 kWh/24 hrs.

Product Variation



**BASIC
MODEL**



**GN
SUITABLE**

FEATURES: Special coated evaporator for long life | Cleanable and replaceable door gasket
Perfect defrost for efficient cooling | Customer friendly design

NOTE: Input voltage should be $\pm 6\%$ | Operation condition 5°C to 43°C

HRFWH127MS4/LS4



Technical Specifications

Gross Volume

Net Volume

Net Weight

External Dimensions

Internal Dimensions

Footprint

Temperature Range

Shelf

Refrigerant

Power Supply

Temperature control

Energy Consumption

Freezer: 510 Liters | Chiller: 510 Liters

Freezer: 463Liters / Chiller: 463 Liters

191 Kg

1200 (W) x 818 (D) x 2050 (H)

494 (W) x 690 (D) x 1495 (H)

0.98 sq. m

Freezer: -7°C to -25°C | Chiller: -2°C to 12°C

8 nos. of shelves

R290

230V AC / 50Hz

Electronic

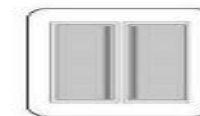
Freezer: 7.82 kWh/24 hrs

Chiller: 1.22 kWh/24 hrs

Product Variation



**BASIC
MODEL**



**BASIC
LONG DOOR**

FEATURES: Special coated evaporator for long life | Cleanable and replaceable door gasket
Perfect defrost for efficient cooling | Customer friendly design

NOTE: Input voltage should be $\pm 6\%$ | Operation condition 5°C to 43°C

UNDER COUNTER CHILLER RANGE

RTWH70MS4 / LS4



Technical Specifications

Gross Volume	171 Liters
Net Volume	148 Litres
Net Weight	65 Kg
External Dimensions	700 (W) x 755 (D) x 850 (H)
Internal Dimensions	580 (W) x 620 (D) x 588 (H)
Footprint	0.53 sq. m
Temperature Range	-2°C to 12°C
Shelf	2 nos. of shelves
Refrigerant	R290
Power Supply	230V AC / 50Hz
Temperature control	Electronic
Energy Consumption	2.09 kWh/24 hrs

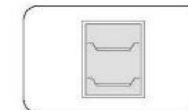
Product Variation



BASIC MODEL



WITH GLASS



GN SUITABLE



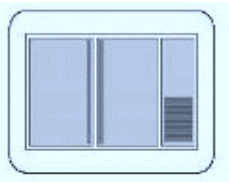
WITH SPLASH
BACK TOP 150mm

FEATURES: Special coated evaporator for long life | Cleanable and replaceable door gasket
Perfect defrost for efficient cooling | Customer friendly design

NOTE: Input voltage should be $\pm 6\%$ | Operation condition 5°C to 43°C

RTWH120MS4 / LS4

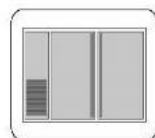
*Right Side
Condensing Unit
Available*



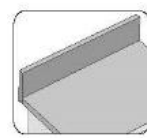
Technical Specifications

Gross Volume	306 Liters
Net Volume	296 Litres
Net Weight	97 Kg
External Dimensions	1200 (W) x 750 (D) x 850 (H)
Internal Dimensions	832 (W) x 630 (D) x 588 (H)
Footprint	0.9 sq. m
Temperature Range	-2°C to 12°C
Shelf	4 nos. of shelves
Refrigerant	R290
Power Supply	230V AC / 50Hz
Temperature control	Electronic
Energy Consumption:	2.61 kWh/24 hrs

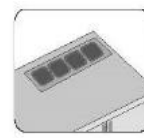
Product Variation



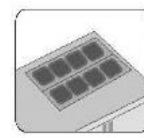
BASIC MODEL



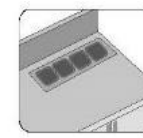
WITH SPLASH
BACK TOP 150mm



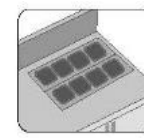
PREP. TABLE
SINGLE ROW



PREP. TABLE
DOUBLE ROW



PREP. TABLE SINGLE
ROW WITH SB



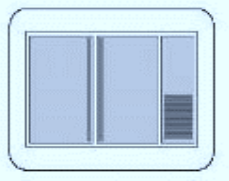
PREP. TABLE DOUBLE
ROW WITH SB

FEATURES: Special coated evaporator for long life | Cleanable and replaceable door gasket
Perfect defrost for efficient cooling | Customer friendly design

NOTE: Input voltage should be $\pm 6\%$ | Operation condition 5°C to 43°C

RTWH126MS4 / LS4

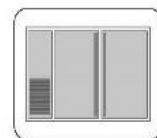
*Right Side
Condensing Unit
Available*



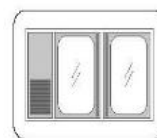
Technical Specifications

Gross Volume	233 Liters
Net Volume	223 Litres
Net Weight	89 Kg
External Dimensions	1200 (W) x 600 (D) x 850 (H)
Internal Dimensions	832 (W) x 480 (D) x 588 (H)
Footprint	0.72 sq. m
Temperature Range	-2°C to 12°C
Shelf	4 nos. of shelves
Refrigerant	R290 / 70 gram
Power Supply	230V AC / 50Hz
Temperature control	Electronic
Energy Consumption:	2.61 kWh/24 hrs

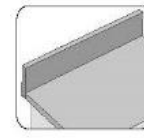
Product Variation



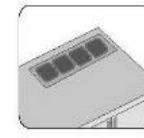
BASIC MODEL



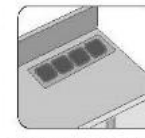
WITH GLASS



WITH SPLASH
BACK TOP 150mm



PREP. TABLE
SINGLE ROW



PREP. TABLE SINGLE
ROW WITH SB

FEATURES: Special coated evaporator for long life | Cleanable and replaceable door gasket
Perfect defrost for efficient cooling | Customer friendly design

NOTE: Input voltage should be $\pm 6\%$ | Operation condition 5°C to 43°C

RTWH150MS4 / LS4

*Right Side
Condensing Unit
Available*



Technical Specifications

Gross Volume	418 Liters
Net Volume	408 Litres
Net Weight	113 Kg
External Dimensions	1500 (W) x 750 (D) x 850 (H)
Internal Dimensions	1132 (W) x 630 (D) x 588 (H)
Footprint	1.13 sq. m
Temperature Range	-2°C to 12°C
Shelf	4 nos. of shelves
Refrigerant	R290
Power Supply	230V AC / 50 Hz
Temperature control	Electronic
Energy Consumption:	3.56 kWh/24 hrs

Product Variation



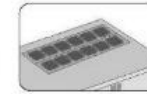
BASIC MODEL



WITH SPLASH
BACK TOP 150mm



PREP. TABLE
SINGLE ROW



PREP. TABLE
DOUBLE ROW



PREP. TABLE SINGLE
ROW WITH SB



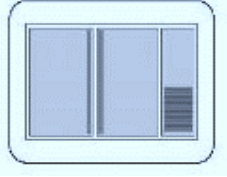
PREP. TABLE DOUBLE
ROW WITH SB

FEATURES: Special coated evaporator for long life | Cleanable and replaceable door gasket
Perfect defrost for efficient cooling | Customer friendly design

NOTE: Input voltage should be $\pm 6\%$ | Operation condition 5°C to 43°C

RTWH156MS4 / LS4

*Right Side
Condensing Unit
Available*



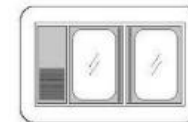
Technical Specifications

Gross Volume	318 Liters
Net Volume	308 Litres
Net Weight	101 Kg
External Dimensions	1500 (W) x 600 (D) x 850 (H)
Internal Dimensions	1132 (W) x 480 (D) x 588 (H)
Footprint	0.9 sq. m
Temperature Range	-2°C to 12°C
Shelf	4 nos. of shelves
Refrigerant	R290
Power Supply	230V AC / 50Hz
Temperature control	Electronic
Energy Consumption	2.61 kWh/24 hrs

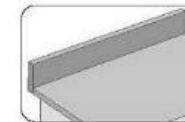
Product Variation



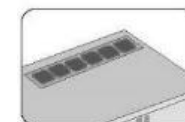
BASIC MODEL



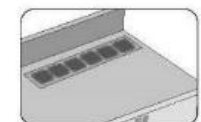
WITH GLASS



WITH SPLASH
BACK TOP 150mm



PREP. TABLE
SINGLE ROW



PREP. TABLE SINGLE
ROW WITH SB

FEATURES: Special coated evaporator for long life | Cleanable and replaceable door gasket
Perfect defrost for efficient cooling | Customer friendly design

NOTE: Input voltage should be $\pm 6\%$ | Operation condition 5°C to 43°C

RTWH180MS4 / LS4

*Right Side
Condensing Unit
Available*



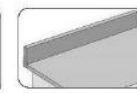
Technical Specifications

Gross Volume	526 Liters
Net Volume	512 Litres
Net Weight	130 Kg
External Dimensions	1800 (W) x 750 (D) x 850 (H)
Internal Dimensions	1432 (W) x 630 (D) x 588 (H)
Footprint	1.35 sq. m
Temperature Range	-2°C to 12°C
Shelf	6 nos. of shelves
Refrigerant	R290
Power Supply	230V AC / 50Hz
Temperature control	Electronic
Energy Consumption:	3.56 kWh/24 hrs

Product Variation



BASIC MODEL



WITH SPLASH
BACK TOP 150mm



PREP. TABLE
SINGLE ROW



PREP. TABLE
DOUBLE ROW



PREP. TABLE SINGLE
ROW WITH SB



PREP. TABLE DOUBLE
ROW WITH SB

FEATURES: Special coated evaporator for long life | Cleanable and replaceable door gasket
Perfect defrost for efficient cooling | Customer friendly design

NOTE: Input voltage should be $\pm 6\%$ | Operation condition 5°C to 43°C

RTWH186MS4 / LS4

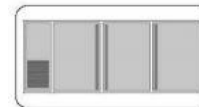
*Right Side
Condensing Unit
Available*



Technical Specifications

Gross Volume	400 Liters
Net Volume	386 Litres
Net Weight	118 Kg
External Dimensions	1800 (W) x 600 (D) x 850 (H)
Internal Dimensions	1432 (W) x 480 (D) x 588 (H)
Footprint	1.08 sq. m
Temperature Range	-2°C to 12°C
Shelf	6 nos. of shelves
Refrigerant	R290
Power Supply	230V AC / 50Hz
Temperature control	Electronic
Energy Consumption	3.56 kWh/24 hrs

Product Variation



BASIC MODEL



WITH GLASS



WITH SPLASH
BACK TOP 150mm



PREP. TABLE
SINGLE ROW



PREP. TABLE SINGLE
ROW WITH SB

FEATURES: Special coated evaporator for long life | Cleanable and replaceable door gasket
Perfect defrost for efficient cooling | Customer friendly design

NOTE: Input voltage should be $\pm 6\%$ | Operation condition 5°C to 43°C

RTWH127MS4-GN/LS4-GN

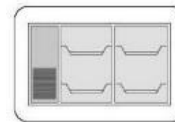
**Right Side
Condensing Unit
Available**



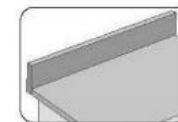
Technical Specifications

Gross Volume	282 Liters
Net Volume	262 Litres
Net Weight	97 Kg
External Dimensions	1200 (W) x 700 (D) x 850 (H)
Internal Dimensions	832 (W) x 580 (D) x 588 (H)
Footprint	0.84 sq. m
Temperature Range	-2°C to 12°C
Shelf	4 nos. of GN rail
Refrigerant	R290 / 70 gram
Power Supply	230V AC / 50Hz
Temperature control	Electronic
Energy Consumption	2.61 kWh/24 hrs

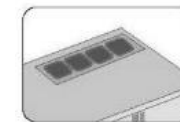
Product Variation



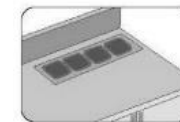
GN SUITABLE



WITH SPLASH
BACK TOP 150mm



PREP. TABLE
SINGLE ROW



PREP. TABLE SINGLE
ROW WITH SB

FEATURES: Special coated evaporator for long life | Cleanable and replaceable door gasket
Perfect defrost for efficient cooling | Customer friendly design

NOTE: Input voltage should be $\pm 6\%$ | Operation condition 5°C to 43°C

RTWH177MS4-GN/LS4-GN

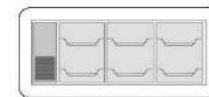
*Right Side
Condensing Unit
Available*



Technical Specifications

Gross Volume	436 Liters
Net Volume	408 Litres
Net Weight	124 Kg
External Dimensions	1660 (W) x 700 (D) x 850 (H)
Internal dims	1292 (W) x 580 (D) x 588 (H)
Temperature Range	-2°C to 12°C
Shelf	6 nos. of GN rail
Refrigerant	R290
Power Supply	230V AC / 50Hz
Temperature control	Electronic
Energy Consumption	3.56 kWh/24 hrs

Product Variation



GN SUITABLE



WITH SPLASH
BACK TOP 150mm



PREP. TABLE
SINGLE ROW



PREP. TABLE SINGLE
ROW WITH SB

FEATURES: Special coated evaporator for long life | Cleanable and replaceable door gasket
Perfect defrost for efficient cooling | Customer friendly design

NOTE: Input voltage should be $\pm 6\%$ | Operation condition 5°C to 43°C



UNDER COUNTER FREEZER RANGE



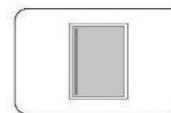
FTWH70MS4 / LS4



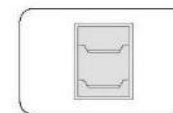
Technical Specifications

Gross Volume	171 Liters
Net Volume	148 Litres
Net Weight	67 Kg
External Dimensions	700 (W) x 755 (D) x 850 (H)
Internal Dimensions	580 (W) x 620 (D) x 588 (H)
Footprint	0.53 sq. m
Temperature Range	-7°C to -23°C
Shelf	2 nos. of shelves
Refrigerant	R290
Power Supply	230V AC / 50Hz
Temperature control	Electronic
Energy Consumption	3.84 kWh/24 hrs

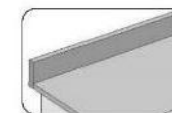
Product Variation



BASIC MODEL



GN SUITABLE



WITH SPLASH
BACK TOP 150mm

FEATURES: Special coated evaporator for long life | Cleanable and replaceable door gasket
Perfect defrost for efficient cooling | Customer friendly design

NOTE: Input voltage should be $\pm 6\%$ | Operation condition 5°C to 43°C

FTWH120MS4 / LS4

*Right Side
Condensing Unit
Available*



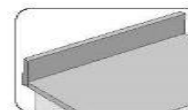
Technical Specifications

Gross Volume	306 Liters
Net Volume	296 Litres
Net Weigh	101 Kg
External Dimensions	1200 (W) x 750 (D) x 850 (H)
Internal Dimensions	832 (W) x 630 (D) x 588 (H)
Footprint	0.90 sq. m
Temperature Range	-7°C to -23°C
Shelf	4 nos. of shelves
Refrigerant	R290
Power Supply	230V AC / 50Hz
Temperature control	Electronic
Energy Consumption:	4.95 kWh/24 hrs

Product Variation



BASIC MODEL



WITH SPLASH
BACK TOP 150mm

FEATURES: Special coated evaporator for long life | Cleanable and replaceable door gasket
Perfect defrost for efficient cooling | Customer friendly design

NOTE: Input voltage should be $\pm 6\%$ | Operation condition 5°C to 43°C

FTWH126MS4 / LS4

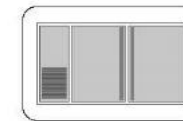
*Right Side
Condensing Unit
Available*



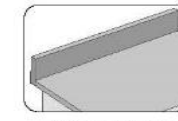
Technical Specifications

Gross Volume	233 Liters
Net Volume	223 Litre
Net Weight	93 Kg
External Dimensions	1200 (W) x 600 (D) x 850 (H)
Internal Dimensions	833 (W) x 473 (D) x 588 (H)
Footprint	0.72 sq. m
Temperature Range	-7°C to -23°C
Shelf	4 nos. of shelves
Refrigerant	R290
Power Supply	230V AC / 50Hz
Temperature control	Electronic
Energy Consumption	4.93 kWh/24 hrs

Product Variation



BASIC MODEL



WITH SPLASH
BACK TOP 150mm

FEATURES: Special coated evaporator for long life | Cleanable and replaceable door gasket
Perfect defrost for efficient cooling | Customer friendly design

NOTE: Input voltage should be $\pm 6\%$ | Operation condition 5°C to 43°C

FTWH150MS4 / LS4

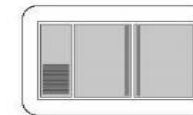
*Right Side
Condensing Unit
Available*



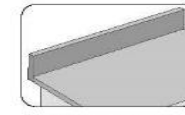
Technical Specifications

Gross Volume	418 Liters
Net Volume	408 Litres
Net Weight	115 Kg
External Dimensions	1500 (W) x 750 (D) x 850 (H)
Internal dims	1132 (W) x 630 (D) x 588 (H)
Temperature Range	-7°C to -23°C
Shelf	4 nos. of shelves
Refrigerant	R290
Power Supply	230V AC / 50Hz
Temperature control	Electronic
Energy Consumption	5.93 kWh/24 hrs

Product Variation



BASIC MODEL



WITH SPLASH
BACK TOP 150mm

FEATURES: Special coated evaporator for long life | Cleanable and replaceable door gasket
Perfect defrost for efficient cooling | Customer friendly design

NOTE: Input voltage should be $\pm 6\%$ | Operation condition 5°C to 43°C

FTWH156MS4 / LS4

*Right Side
Condensing Unit
Available*



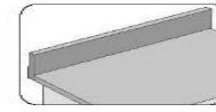
Technical Specifications

Gross Volume	318 Liters
Net Volume	308 litre
Net Weight	104 Kg
External Dimensions	1500 (W) x 600 (D) x 850 (H)
Internal Dimensions	1132 (W) x 480 (D) x 588 (H)
Footprint	0.9 sq. m
Temperature Range	-7°C to -23°C
Shelf	4 nos. of shelves
Refrigerant	R290
Power Supply	230V AC / 50Hz
Temperature control	Electronic
Energy Consumption:	6.10 kWh/24 hrs

Product Variation



BASIC MODEL



WITH SPLASH
BACK TOP 150mm

FEATURES: Special coated evaporator for long life | Cleanable and replaceable door gasket
Perfect defrost for efficient cooling | Customer friendly design

NOTE: Input voltage should be $\pm 6\%$ | Operation condition 5°C to 43°C

FTWH180MS4 / LS4

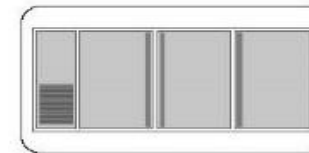
*Right Side
Condensing Unit
Available*



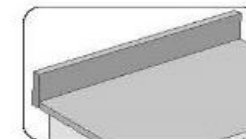
Technical Specifications

Gross Volume	526 Liters
Net Volume	512 Litres
Net Weight	135 Kg
External Dimensions	1800 (W) x 750 (D) x 850 (H)
Internal Dimensions	1432 (W) x 630 (D) x 588 (H)
Footprint	1.35 sq. m
Temperature Range	-7°C to -23°C
Shelf	6 nos. of shelves
Refrigerant	R290
Power Supply	230V AC / 50Hz
Temperature control	Electronic
Energy Consumption	7.66 kWh/24 hrs

Product Variation



BASIC MODEL



**WITH SPLASH
BACK TOP 150mm**

FEATURES: Special coated evaporator for long life | Cleanable and replaceable door gasket
Perfect defrost for efficient cooling | Customer friendly design

NOTE: Input voltage should be $\pm 6\%$ | Operation condition 5°C to 43°C

FTWH186MS4 / LS4

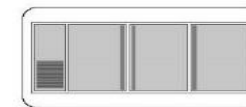
*Right Side
Condensing Unit
Available*



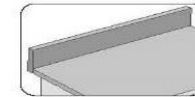
Technical Specifications

Gross Volume	400 Liters
Net Volume	386 Litre
Net Weight	122 Kg
External Dimensions	1800 (W) x 600 (D) x 850 (H)
Internal Dimensions	1432 (W) x 480 (D) x 588 (H)
Footprint	1.08 sq. m
Temperature Range	-7°C to -23°C
Shelf	6 nos. of shelves
Refrigerant	R290
Power Supply	230V AC / 50Hz
Temperature control	Electronic
Energy Consumption	7.50 kWh/24 hrs

Product Variation



BASIC MODEL



WITH SPLASH
BACK TOP 150mm

FEATURES: Special coated evaporator for long life | Cleanable and replaceable door gasket
Perfect defrost for efficient cooling | Customer friendly design

NOTE: Input voltage should be $\pm 6\%$ | Operation condition 5°C to 43°C

FTWH127MS4-GN / LS4-GN

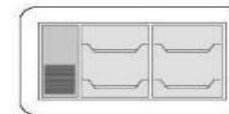
**Right Side
Condensing Unit
Available**



Technical Specifications

Gross Volume	282 Litres
Net Volume	262 Litres
Net Weight	101 Kg
External Dimensions	1200 (W) x 700 (D) x 850 (H)
Internal Dimensions	832 (W) x 580 (D) x 588 (H)
Footprint	0.84 sq. m
Temperature Range	-7°C to -23°C
Shelf	4 no's of GN rail
Refrigerant	R-290
Power Supply	Electric / 230V AC / 50 Hz
Temperature control	Electronic
Energy Consumption	5.17 kWh/24 hrs

Product Variation



GN SUITABLE



**WITH SPLASH
BACK TOP 150mm**

FEATURES: Special coated evaporator for long life | Cleanable and replaceable door gasket
Perfect defrost for efficient cooling | Customer friendly design

NOTE: Input voltage should be $\pm 6\%$ | Operation condition 5°C to 43°C

FTWH177MS4-GN/LS4-GN

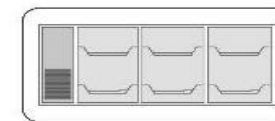
*Right Side
Condensing Unit
Available*



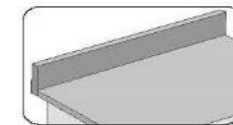
Technical Specifications

Gross Volume	436 Liters
Net Volume	408 Litres
Net Weight	127 Kg
External Dimensions	1660 (W) x 700 (D) x 850 (H)
Internal Dimensions	1292 (W) x 580 (D) x 588 (H)
Footprint	1.16 sq. m
Temperature Range	-7°C to -23°C
Shelf	6 nos. of GN rail
Refrigerant	R290
Power Supply	230V AC / 50Hz
Temperature control	Electronic
Energy Consumption	6.99 kWh/24 hrs

Product Variation



GN SUITABLE



WITH SPLASH
BACK TOP 150mm

FEATURES: Special coated evaporator for long life | Cleanable and replaceable door gasket
Perfect defrost for efficient cooling | Customer friendly design

NOTE: Input voltage should be $\pm 6\%$ | Operation condition 5°C to 43°C

The image features a white background with two decorative geometric shapes in the corners. In the top right corner, there is a green and yellow 3D-style shape pointing towards the center. In the bottom left corner, there is a similar green and yellow 3D-style shape pointing towards the center. The main text is centered and reads:

UNDER COUNTER PRODUCT VARIATIONS -IMAGES

GLASS DOOR



SPLASHBACK



PREP TABLE – SINGLE ROW



PREP TABLE – DOUBLE ROW



PREP TABLE – SINGLE ROW + SPLASHBACK



PREP TABLE – DOUBLE ROW + SPLASHBACK



STATIC RANGE

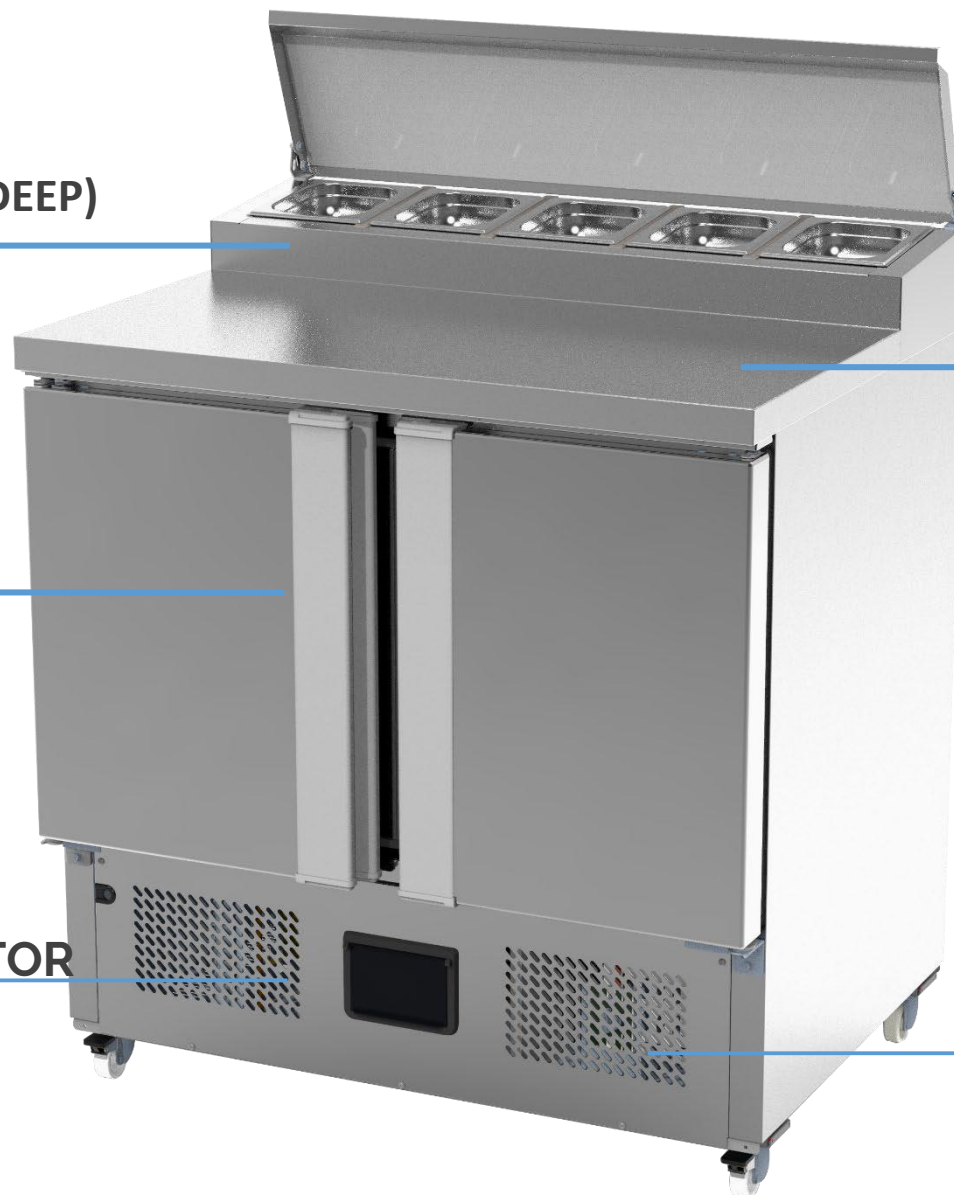
EASY ACCESS GN PAN 1/6 (4" OR 6" DEEP)

SS WORKTOP

FULL LENGTH ALUMINIUM HANDLE

TEMPERATURE INDICATOR

FRONT AIR INLET & OUTLET



PREP TABLE - STATIC

RTSW97MS4-GNTE



Technical Specifications

Gross Volume	270 Liters
Net Weight	106 Kg
External Dimensions	900 (W) X 700 (D) X 1056
Internal Dimensions	Cabinet: 820 (W) X 590 (D) X 534 (H) Top GN box: 820 (W) X 160 (D) X 120 (H)
Temperature Range	-2°C to 8°C
Footprint	0.63 sq. m
Shelf	4 shelves (Coated) Or 4 rail sets
Refrigerant	R-134a
Power Supply	230V AC / 50 Hz / Single
Temperature control	Electronic
Energy Consumption	1.69 kWh/24 hrs

FEATURES: Special coated evaporator for long life | Cleanable and replaceable door gasket | Customer friendly design

NOTE: Input voltage should be $\pm 6\%$ | Operation condition 10°C to 35°C

PREP TABLE - STATIC

RTSW137MS4-GNTE



Technical Specifications

Gross Volume

Net Weight

External Dimensions

Internal dims

417 Liters

118 Kg

1350 (W) X 700 (D) X 1056

Cabinet:

1270 (W) X 590 (D) X 534 (H)

Top GN box:

1280 (W) X 160 (D) X 120 (H)

-2°C to 8°C

Temperature Range

Footprint

Shelf

0.95 sq. m

6 shelves (Coated) Or 6 rail sets

Refrigerant

Power Supply

Temperature control

Energy Consumption

R-134a

230V AC / 50 Hz / Single

Electronic

2.29 kWh/24 hrs

FEATURES: Special coated evaporator for long life | Cleanable and replaceable door gasket | Customer friendly design

NOTE: Input voltage should be $\pm 6\%$ | Operation condition 10°C to 35°C



SALAD PREP TABLE

RTSW97 GNTS



Technical Specifications

Gross Volume	255 Litres
Net Volume	241 Litres
Net Weight	85 Kg
External Dimensions	900 (W) X 745 (D) X 939 (H)
Internal Dimensions	820 (W) X 590 (D) X 543 (H)
Footprint	0.63 sq. m
Temperature Range	Cabinet: '-2°C to 8°C* GN Pan: <10°C**
Shelf	4 no's
Refrigerant	R-134a
Power Supply	Electric / 230V AC / 50 Hz
Temperature control	Mechanical thermostat
Energy Consumption	1.69 kWh/24 hrs

RTSW137 GNTS



Technical Specifications

Gross Volume	394 Litre
Net Volume	367 Litre
Net Weight	111 Kg
External Dimensions	1350 (W) X 745 (D) X 939 (H)
Internal Dimensions	1270 (W) X 590 (D) X 543 (H)
Footprint	0.95 sq. m
Temperature Range	Cabinet: '-2°C to 8°C* GN Pan: <10°C**
Shelf	6 no's
Refrigerant	R-134a
Power Supply	Electric / 230V AC / 50 Hz
Temperature control	Mechanical thermostat
Energy Consumption	2.29 kWh/24 hrs

MAKELINE SERIES

RTWH208JS3



Technical Specifications

Gross Volume	655 Liters
Net Volume	440 Liters
Net Weight	196 Kg
External Dimensions	2026 (W) x 818 (D) x 1055(H)
Internal Dimensions	1316 (W) X 615 (D) X 598 (H)
Footprint	1.65 sq. m
Temperature Range	-5°C to 0°C
Shelf	4 no's
Refrigerant	R-290
Power Supply	Electric / 230V AC / 50 Hz
Temperature control	Electronic controller
Energy Consumption	18.21 kWh/24 hrs

FEATURES: Premium SUS 304 Construction | Energy Efficient Cooling | Maintenance-Free Condenser | Eco-Friendly Technology | Smart Electronic Controller

RTWH209JS3



Technical Specifications

Gross Volume	655 Liters
Net Volume	440 Liters
Net Weight	228 Kg
External Dimensions	2026 (W) x 983 (D) x 1055(H)
Internal Dimensions	1316 (W) X 615 (D) X 598 (H)
Footprint	2.0 sq. m
Temperature Range	-5°C to 0°C
Shelf	4 no's
Refrigerant	R-290
Power Supply	Electric / 230V AC / 50 Hz
Temperature control	Electronic controller
Energy Consumption	18.21 kWh/24 hrs

FEATURES: Premium SUS 304 Construction | Energy Efficient Cooling | Maintenance-Free Condenser | Eco-Friendly Technology | Smart Electronic

LONG GLASS UNIT

HRW-77/127LS4-LG

Long Glass Door (Domestic/Overseas)



	HRW-77LS4-LG	HRW-127LS4-LG
Volume	628(L)	1119(L)
Dimension (w x d x h)	700 x 818 x 2050	1200 x 818 x 2050
Power Supply	230VAC,50Hz	
	220VAC / 60Hz (By Aug'19)	
Temp. Control	-2 C to 12 C	
Door/Shelf	Full Glass Door 4 Shelves	Full Glass Door 8 Shelves

HRW-77LS4-LG

HRW-127LS4-LG



The image features a white background with the word "BACKBAR" centered in a bold, dark gray, sans-serif font. In the top-left and bottom-right corners, there are decorative geometric elements consisting of overlapping, semi-transparent green and yellow parallelograms, creating a modern, architectural feel.

BACKBAR

RBWH95



Technical Specifications

Gross Volume	226 Litres
External Dimensions	900 x 561 x 900
Internal Dimensions	820 x 433 x 728
Product Display	0.44sq.m x 2
Footprint	0.50 sq.m
Net Volume	196 litre
Net Weight	73 Kg
Temperature Range	0° to 10° C
No. Of Shelves	4 nos.
Energy consumption	2.51 kWh/24 hrs

FEATURES: Hydrocarbon refrigerant| Rodent Proof Sleeving | Auto Evaporation of Drainage | Eco-Friendly

RBWH135

Technical Specifications



Gross Volume

349 Litres

External Dimensions

1350 x 561 x 900

Internal Dimensions

1270 x 433 x 728

Product Display

0.66sq.m x 3

Footprint

0.76 sq.m

Net Volume

302 litre

Net Weight

89 Kg

Temperature Range:

0° to 10° C

No. Of Shelves

6 nos.

Energy consumption

3.73 kWh/24 hrs

FEATURES: Hydrocarbon refrigerant | Rodent Proof Sleeving | Auto Evaporation of Drainage | Eco-Friendly



The image features a clean white background with the word "DISHWASHER" centered in a bold, dark gray sans-serif font. In the bottom-left and top-right corners, there are decorative geometric elements consisting of overlapping, semi-transparent shapes in shades of green and yellow, creating a modern, architectural feel.

DISHWASHER

WBY-50T-PDT

Technical Specifications

Dimensions

595 (W) x 645 (D) x 830 (H)

Electricity Consumption

5.5 kW 220-240 V 50 Hz

Washing Capacity

35/27/23/20/18

Washing Tank Capacity

27 ltr

Boiler Tank Capacity

6 ltr

Washing Pump Power

0.66 kW

Rinsing Pump Power

0.25 kW

Washing Heat Power

2 kW

Rinsing Heat Power

5 kW

Max. Noise

70DBA



FEATURES: Heavy Duty | Easy Maintenance | Hygienic | Energy Efficient

WBM-1080-T



Technical Specifications

Dimensions

700 (W) x 785 (D) x 1480 (1960) (H)

Electricity Consumption

9.66 kW 380 V 3NPE 50 Hz

Washing Capacity (Basket/hr)

69/35/27/23/18

Washing Tank Capacity

22 ltr

Boiler Tank Capacity

7 ltr

Washing Pump Power:

0.66 kW

Rinsing Pump Power

0.25 kW

Washing Heat Power

2 kW

Rinsing Heat Power

9 kW

Max. Noise

70DBA

FEATURES: Heavy Duty | Easy Maintenance | Hygienic | Energy Efficient

GLASSWASHER

WBY-40T-PDT



Technical Specifications

Dimensions

475 (W) x 540 (D) x 765 (H)

Electricity Consumption

3.3 kW 220-230V NPE 50 Hz

Washing Capacity (Basket/hr)

33/26/18

Washing Tank Capacity

18.4 ltr

Boiler Tank Capacity

2.8 ltr

Washing Pump Power

0.31 kW

Washing Heat Power

2 kW

Rinsing Heat Power

3 kW

Max. Noise

70DBA

FEATURES: Heavy Duty | Easy Maintenance | Hygienic | Energy Efficient

SUS PREMIUM SERIES

UPRIGHT CHILLER RANGE

HRWP77LS3-GN



Technical Specifications

Gross Volume	620 litre
Net Volume	557 litre
Net Weight	156 Kg
External Dimensions	700 (W) x 887 (D) x 1900 (H)
Internal Dimensions	576 (W) x 700 (D) x 1555 (H)
Footprint	0.62 sq. m
Temperature Range	-2°C to 12°C
Shelf	4 nos. of shelves
Refrigerant	R290
Power Supply	230V AC / 50 Hz
Temperature control	Electronic
Energy Consumption	1.65 kWh/24 hrs.

FEATURES: Premium SUS 304 Construction | Energy Efficient Cooling | Maintenance-Free | Eco-Friendly Technology | Smart Electronic Controller with Big Display

HRWP147LS3-GN



Technical Specifications

Gross Volume	1350 litre
Net Volume	1210 litre
Net Weight	197 Kg
External Dimensions	1400 (W) x 887 (D) x 1900 (H)
Internal Dimensions	1276 (W) x 700 (D) x 1555 (H)
Footprint	1.24 sq. m
Temperature Range	-2°C to 12°C
Shelf	8 nos. of shelves
Refrigerant	R290
Power Supply	230V AC / 50 Hz
Temperature control	Electronic
Energy Consumption	3.05 kWh/24 hrs.

FEATURES: Premium SUS 304 Construction | Energy Efficient Cooling | Maintenance-Free | Eco-Friendly Technology | Smart Electronic Controller with Big Display

UPRIGHT FREEZER RANGE

HFWP77LS3-GN



Also available in
Long door

Technical Specifications

Gross Volume	620 litre
Net Volume	557 litre
Net Weight	121 Kg
External Dimensions	700 (W) x 887 (D) x 1900 (H)
Internal Dimensions	576 (W) x 700 (D) x 1555 (H)
Footprint	0.62 sq. m
Temperature Range	-7°C to -25°C
Shelf	4 nos. of shelves
Refrigerant	R290
Power Supply	230V AC / 50 Hz
Temperature control	Electronic
Energy Consumption	4.93 kWh/24 hrs

FEATURES: Premium SUS 304 Construction | Energy Efficient Cooling | Maintenance-Free | Eco-Friendly Technology | Smart Electronic Controller with Big Display

HFWP147LS3-GN



Technical Specifications

Gross Volume	1350 Liters
Net Volume	1210 Liters
Net Weight	209 Kg
External Dimensions	1400 (W) x 887 (D) x 1900 (H)
Internal Dimensions	1276 (W) x 700 (D) x 1555 (H)
Footprint	1.24 sq. m
Temperature Range	-7°C to -25°C
Shelf	8 nos. of shelves
Refrigerant	R290
Power Supply	230V AC / 50 Hz
Temperature control	Electronic
Energy Consumption	10.01 kWh/24 hrs.

FEATURES: Premium SUS 304 Construction | Energy Efficient Cooling | Maintenance-Free | Eco-Friendly Technology | Smart Electronic Controller with Big Display

UNDER COUNTER CHILLER

RTWP127LS3-GN



Technical Specifications

Gross Volume	282 Litres
Net Volume	262 Litres
Net Weight	109 Kg
External Dimensions	1200 (W) x 700 (D) x 850 (H)
Internal Dimensions	832 (W) x 580 (D) x 588 (H)
Footprint	0.84 sq. m
Temperature Range	-2°C to 12°C
Shelf	4 nos. of shelves
Refrigerant	R290
Power Supply	230V AC / 50 Hz
Temperature control	Electronic
Energy Consumption	1.26 kWh/24 hrs

FEATURES: Premium SUS 304 Construction | Energy Efficient Cooling | Maintenance-Free | Eco-Friendly Technology | Smart Electronic Controller with Big Display

RTWP177LS3-GN



Technical Specifications

Gross Volume	436 Litres
Net Volume	408 Litres
Net Weight	140 Kg
External Dimensions	1660 (W) x 700 (D) x 850 (H)
Internal Dimensions	1292 (W) x 580 (D) x 588 (H)
Footprint	1.16 sq. m
Temperature Range	-2°C to 12°C
Shelf	6 nos. of shelves
Refrigerant	R290
Power Supply	230V AC / 50 Hz
Temperature control	Electronic
Energy Consumption	1.69 kWh/24 hrs

FEATURES: Premium SUS 304 Construction | Energy Efficient Cooling | Maintenance-Free | Eco-Friendly Technology | Smart Electronic Controller with Big Display

UNDER COUNTER FREEZER

FTWP127LS3-GN



Technical Specifications

Gross Volume	282 Litres
Net Volume	262 Litres
Net Weight	112 Kg
External Dimensions	1200 (W) x 700 (D) x 850 (H)
Internal Dimensions	832 (W) x 580 (D) x 588 (H)
Footprint	0.84 sq. m
Temperature Range	-7°C to -23°C
Shelf	4 nos. of GN Rail
Refrigerant	R290
Power Supply	230V AC / 50 Hz
Temperature control	Electronic
Energy Consumption	3.66 kWh/24 hrs

FEATURES: Premium SUS 304 Construction | Energy Efficient Cooling | Maintenance-Free | Eco-Friendly Technology | Smart Electronic Controller with Big Display

FTWP177LS3-GN



Technical Specifications

Gross Volume	436 Litres
Net Volume	408 Litres
Net Weight	125 Kg
External Dimensions	1660 (W) x 700 (D) x 850 (H)
Internal dims	1292 (W) x 580 (D) x 588 (H)
Temperature Range	-7°C to -23°C
Shelf	6 nos. of GN Rail
Refrigerant	R290
Power Supply	230V AC / 50 Hz
Temperature control	Electronic
Energy Consumption	4.97 kWh/24 hrs

FEATURES: Premium SUS 304 Construction | Energy Efficient Cooling | Maintenance-Free | Eco-Friendly Technology | Smart Electronic Controller with Big Display

LOW HEIGHT DRAWERS

RTDWL97MS3-2



Technical Specifications

Gross Volume	97 Liter
Gross Weight	91 kg
Net Weight	74 kg
External Dimensions	827 (W) x 700 (D) x 573 (H - with 90mm leg)
Internal Dimensions	458 (W) x 575(D) x 371(H)
Footprint	0.58 sq. m
Temperature Range	-2°C to 12°C
Drawer	02 no's of drawers
Refrigerant	R-290
Power Supply	Electric / 230V AC / 50 Hz
Temperature control	Electronic controller
Energy Consumption	0.93 kWh/24 hrs

FEATURES: Premium SUS 304 Construction | Energy Efficient Cooling | Maintenance-Free Condenser | Eco-Friendly Technology | Smart Electronic Controller with Big Display

RTDWL137MS3-22



Technical Specifications

Gross Volume	195 Litre
Gross Weight	129 kg
Net Weight	112 kg
External Dimensions	1300 (W) x 700 (D) x 573 (H - with 90mm leg)
Internal Dimensions	930 (W) x 575(D) x 371(H)
Footprint	0.91 sq. m
Temperature Range	-2°C to 12°C
Drawer	04 no's of drawers
Refrigerant	R-290
Power Supply	Electric / 230V AC / 50 Hz
Temperature control	Electronic controller
Energy Consumption	1.94 kWh/24 hrs

FEATURES: Premium SUS 304 Construction | Energy Efficient Cooling | Maintenance-Free Condenser | Eco-Friendly Technology | Smart Electronic Controller with Big Display

RTDWL187MS3-222



Technical Specifications

Gross Volume	165 Litre
Gross Weight	145 kg
Net Weight	134kg
External Dimensions	1765 (W) x 700 (D) x 573 (H - with 90mm leg)
Internal Dimensions	1395 (W) x 575(D) x 371(H)
Footprint	1.24 sq. m
Temperature Range	-2°C to 12°C
Drawer	6 no's of drawers
Refrigerant	R-290
Power Supply	Electric / 230V AC / 50 Hz
Temperature control	Electronic controller
Energy Consumption	2.77 kWh/24 hrs

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PREMIUM DRAWERS

RTDWP137MS3-33



Technical Specifications

Gross Volume

305 litre

Gross Weight

156 Kg

Net Weight

138 Kg

External Dimensions

1300 (W) x 700 (D) x 850 (H - with 150mm leg)

Internal Dimensions

930 (W) x 575 (D) x 588 (H)

Footprint

0.91 sq. m

Temperature Range

-2°C to 12°C

Drawer

4 no's

Refrigerant

R-290

Power Supply

220-240V AC / 50-60 Hz / Single phase

Temperature control

Electronic controller

Energy Consumption

2.50 kWh/24 hrs @ 32.2°C

FEATURES:

Premium SUS 304 Construction | Energy Efficient Cooling | Maintenance-Free Condenser | Eco-Friendly Technology | Smart Electronic Controller

Variants



RTDWP187MS3-333



Technical Specifications

Gross Volume	461 litre
Gross Weight	203 Kg
Net Weight	180 Kg
External Dimensions	1765 (W) x 700 (D) x 850 (H - with 150mm leg)
Internal Dimensions	1395 (W) x 575 (D) x 588 (H)
Footprint	1.24 sq. m
Temperature Range	-2°C to 12°C
Drawer	6 no's
Refrigerant	R-290
Power Supply	220-240V AC / 50-60 Hz / Single phase
Temperature control	Electronic controller
Energy Consumption	3.47 kWh/24 hrs

FEATURES:

Premium SUS 304 Construction | Energy Efficient Cooling | Maintenance-Free Condenser | Eco-Friendly Technology | Smart Electronic Controller

Variants



RTDWP187MS3-D33



RTDWP187MS3-33D



RTDWP187MS3-D3D



RTDWP187MS3-222



RTDWP187MS3-22D



RTDWP187MS3-D22



RTDWP187MS3-D2D

THANK YOU !!!