

DAIWA

2019-2020 PRODUCTS CATALOG



DAIWA INDUSTRIES LTD.

3 Reasons Why Customers Choose Us

**MADE IN
JAPAN**

Guarantee high quality and reliability through design,
manufacturing and inspection - all process done in Japan.

For 220V/240V

3 Main speciality for quality

daiwa



Design quality

Accumulated “knowledge” and “skills” will make the best quality. Pursuit of usage and serviceability. We repeat design verification to sustain and improve Japan Quality to the highest.

Manufacturing quality

We aim for the highest quality. We continue to produce best quality products from our manufacturing by harmonizing skilled specialists we call “TAKUMI” with high performance manufacturing equipments.



Inspection quality

We inspect our products from customer’s viewpoint. We check every single product to make sure not to send defective items to customers.

Contents

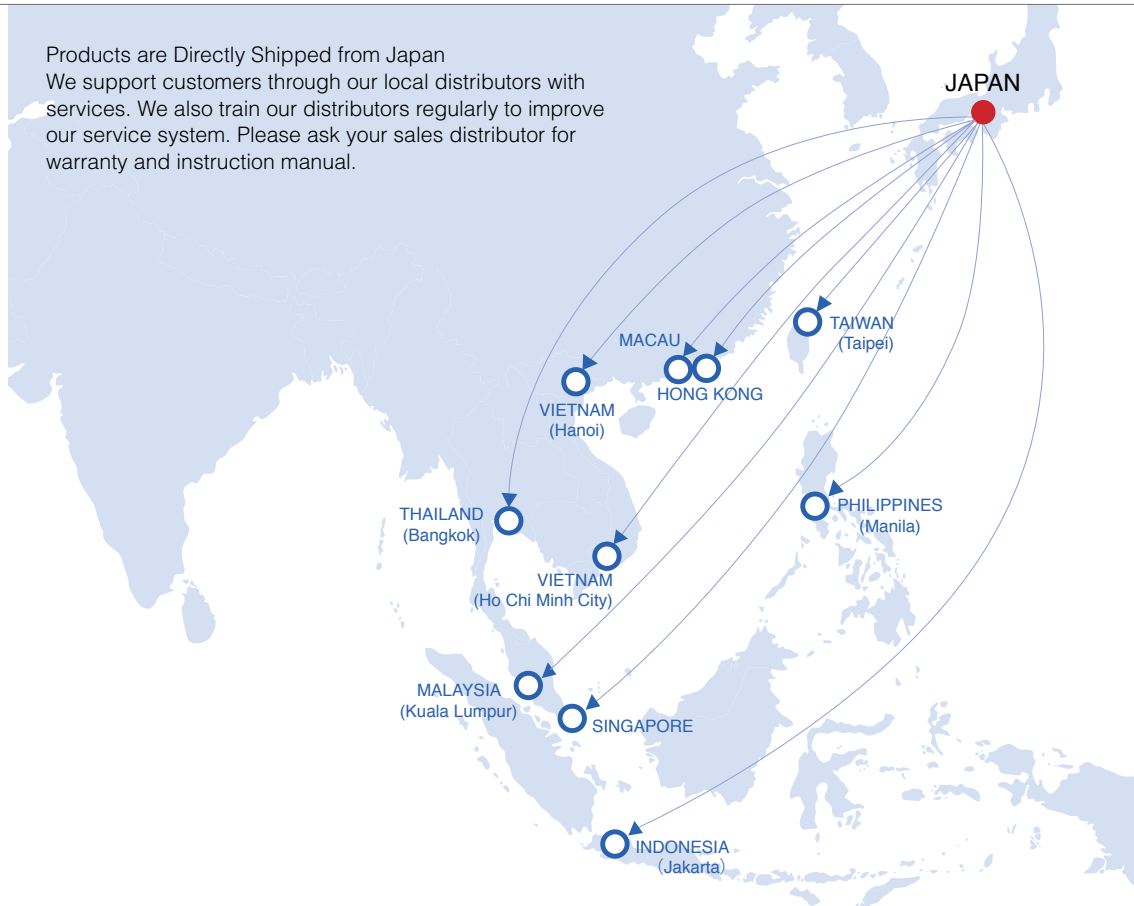
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Product information

| Upright refrigerator/freezer | | Undercounter | |
|------------------------------|--|--|--|
| DL | F-12 8 B C-NP | DK | R-15 7 A C J-NP |
| | type -NP:Center non-pillar | type -NP:Center non-pillar -R:Machine unit on the right | type J:Built-in drainage automatic evaporate unit type |
| | frequency C:Usable in both 50Hz and 60Hz | frequency C:Usable in both 50Hz and 60Hz | frequency C:Usable in both 50Hz and 60Hz |
| | model A: First model B:Second model | model A: First model B:Second model | model A: First model B:Second model |
| | product depth(mm) 8 : 800 6 : 650 | product depth(mm) 6 : 600 7 : 750 | product depth(mm) 6 : 600 7 : 750 |
| | product width(mm) 06 : 600 07 : 750 09 : 900 12 : 1200 15 : 1500 18 : 1800 | product width(mm) 09 : 880 12 : 1200 15 : 1500 18 : 1800 | product width(mm) 09 : 880 12 : 1200 15 : 1500 18 : 1800 |
| | variety R : Refrigerator F : Freezer | variety R : Refrigerator F : Freezer | variety R : Refrigerator F : Freezer |
| type | DL:Upright | type | DK:Undercounter |

Support & Network

Products are Directly Shipped from Japan
We support customers through our local distributors with services. We also train our distributors regularly to improve our service system. Please ask your sales distributor for warranty and instruction manual.



Upright refrigerator/freezer



Satisfying Usability

A firm durability for professional users. High accurate temperature control by Micro-computer and also seeking after the appearance beauty.

Micro-computer Controlled & Digital Display

Adapted Micro-computer control method that can set the temperature in 1°C increments depending on food items. Filter alarm let you know when to clean it and a button to enforce defrost is available.



Passed 300,000 Times Open / Close Test

Strengthen the door by installing stainless steel hinges to endure frequent open / close movements.



Automatically Closed Door

The door will be closed automatically, so you don't have to worry about leaving it open. It will prevent inside temperature to go up.

Whole Body Foam Insulation Structure

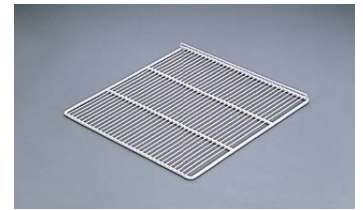
CFC-free Thermal Insulator

Including the partition, the whole body foam insulated to strengthen and improve thermal insulation. Ozone depletion potential(ODP) is zero and CFC-free thermal insulator made with "cyclopentane" foaming leads to a eco-friendly product.



Stopper Rack to Prevent Overload

A stopper is installed on the rack to prevent overload which will allow cool air to flow smoothly inside the refrigerator and keep the compartment at a constant temperature.



Thermal Insulated Door-back / Gasket

Improved door-back and gasket enhance thermal insulation performance.



Embedded Gasket

Easy to install due to the inlay type.



Easy Maintenance

We simplified maintenance to be able to use the refrigerator for a long time. Simple cleaning steps for everyday maintenance.

Clear Coat Stainless steel

Clear Coat Stainless steel is used for the doors and the front cover. Better water-repellency, oil-repellency allows you to clean stains from foods, fingerprints on the surface easily.

Improved materials will make it even easier to keep your refrigerator clean.



Curved Edges Inside

Edges and corners are curved. Therefore it is easy to clean the edges.



Easy-grip Handles

Handles are designed for an easy gripping for open and close the door with a delicate design.



Flip-up the Front Panel

Flip-up front panel makes it easy to check and maintenance.



Air Filter

Air filter protect condenser from dusting. The filter is easy to depart for washing.



*Please clean it twice a month for a smooth running.

Attentive design, safety for customers

We support effective utilization of space through easy delivery various size and reversible doors. Our refrigerators fit to various kitchen layout.

Non-pillar structure excellent in durability



Protector is equipped for preventing damage of the moving partition.

Machine unit separate type

For easy delivery of the products, machine units can be easily separated.



Resin Legs

Prevent stains and rust. Easy to adjust the high (30mm maximum adjustable)



Optional Parts

Please inquire us for delivery date and prices of optional parts as some of them are made to order.

Drainage Tank

Drainage tank store water from defrosting. You don't have to have sewage nearby to place the refrigerator.

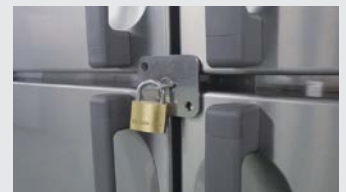
*Please drain water every day.

| Type | Parts code | Size (mm) | | | Capacity (ℓ) |
|------|------------|-----------|------------------|--------|--------------|
| | | Width | Length | Height | |
| A | 85001279 | 300 | 355+45 (Handle) | 50 | 3 |
| B | 54350723 | 400 | 400+45 (Handle) | 40 | 4 |
| C | 85001276 | 140 | 355+45 (Handle) | 110 | 4 |
| D | D05752A01 | 275 | 310 | 172 | 9 |
| E | 85001275 | 200 | 405+50 (Handle) | 150 | 10 |

Key Option (made to order)

In case of necessity, the lock is installable.

*Please use a padlock on the market.

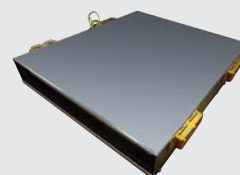


Drainage Automatic Evaporate Unit (made to order)

Water from defrosting will be stored on an evaporation plate and automatically evaporated. Plumbing work is not necessary. The unit is very useful for the place with no sewage system or difficult to do plumbing work.

*Please extend adjustable legs to over 100mm. Change adjustable legs when you cannot extend them over 100mm.

| Model | Size (mm) | | | Power | Ability to Evaporate (cc/hour) |
|--------|-----------|--------|--------|------------------|--------------------------------|
| | Width | Length | Height | | |
| JU220V | 363 | 390 | 59 | 220V 1 φ 142W | 120 |



Upright refrigerator/freezer P.6~P.10



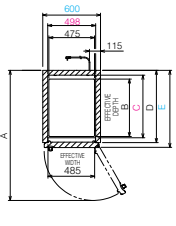
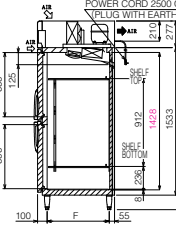
| Depth | | Width | | 600mm | | 750mm | | 900mm | | 1200mm | |
|---|-------|---|---|--|---|--|--|-------|--|--------|--|
| Refrigerator Freezer RC : - 6°C to 12°C FC : - 25°C to - 7°C | | | | | | | | | | | |
| | | | | | | | | | | | |
| Refrigerator | 800mm | P.6 DLR-068AC | P.6 DLR-078AC | P.6 DLR-098AC-NP | P.6 DLR-128AC | P.7 DLR-128AC-NP | | | | | |
| | 650mm | P.6 DLR-066AC | | P.6 DLR-096AC-NP | P.6 DLR-126AC | P.7 DLR-126AC-NP | | | | | |
| Freezer | 800mm | P.9 DLF-068BC | P.9 DLF-078BC | | P.9 DLF-128BC | P.9 DLF-128BC-NP | | | | | |
| | 650mm | P.9 DLF-066BC | | | P.9 DLF-126BC | P.9 DLF-126BC-NP | | | | | |

| Depth | | Width | | 1500mm | | 1800mm | | |
|---|-------|--|---|--|---|--------|--|--|
| Refrigerator Freezer RC : - 6°C to 12°C FC : - 25°C to - 7°C | | | | | | | | |
| | | | | | | | | |
| Refrigerator | 800mm | P.7 DLR-158AC | P.7 DLR-158AC-NP | P.7 DLR-188AC | P.8 DLR-188AC-NP | | | |
| | 650mm | P.7 DLR-156AC | P.7 DLR-156AC-NP | | | | | |
| Freezer | 800mm | P.10 DLF-158BC | P.10 DLF-158BC-NP | P.10 DLF-188BC | P.10 DLF-188BC-NP | | | |
| | 650mm | P.10 DLF-156BC | P.10 DLF-156BC-NP | | | | | |

RC:Refrigerating compartment
FC:Freezing compartment



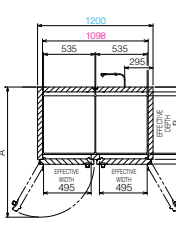
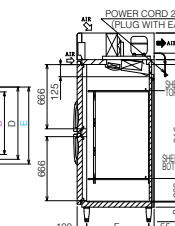
Installation example



| Depth 800 mm | | Depth 650 mm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|----------------|---|----------------|--|-----------|-----------|-----------|----------------------|---------|----------|----------|-------|----------|----------|--------|----------|----------|------------|---|---------------|---------------|-------------|-----|----------------|----------------|----------------|--|--------|--------|-------------|-------|-------|-------|--------------|------|------|------------|--------|--------|----------------|-------|-------|
| DLR-068AC | | DLR-066AC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <ul style="list-style-type: none"> OUTSIDE DIMENSIONS : W600xD800xH1960mm WEIGHT : 85kg POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz | | <ul style="list-style-type: none"> OUTSIDE DIMENSIONS : W600xD650xH1960mm WEIGHT : 81kg POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>DLR-068AC EFFECTIVE CAPACITY(L) 486L</p> <p>DLR-066AC EFFECTIVE CAPACITY(L) 378L</p> | | <p>Non-Freon clear Stain less MC & DT HFC</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Width 600 mm | | Width 750 mm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | <table border="1"> <thead> <tr> <th colspan="2"></th> <th>DLR-068AC</th> <th>DLR-066AC</th> </tr> </thead> <tbody> <tr> <td rowspan="3">ELECTRIC CONSUMPTION</td> <td>Cooling</td> <td>228/238W</td> <td>228/238W</td> </tr> <tr> <td>Motor</td> <td>200/210W</td> <td>200/210W</td> </tr> <tr> <td>Heater</td> <td>305/305W</td> <td>305/305W</td> </tr> <tr> <td colspan="2">COMPRESSOR</td> <td>Hermetic 200W</td> <td>Hermetic 200W</td> </tr> <tr> <td colspan="2">REFRIGERANT</td> <td>HFC R134a 125g</td> <td>HFC R134a 125g</td> </tr> <tr> <td colspan="2">DEFROST SYSTEM</td> <td>Heater</td> <td>Heater</td> </tr> <tr> <td rowspan="4">ACCESSORIES</td> <td>SHELF</td> <td>3 pcs</td> <td>3 pcs</td> </tr> <tr> <td>BOTTOM SHELF</td> <td>1 pc</td> <td>1 pc</td> </tr> <tr> <td>SHELF CLIP</td> <td>12 pcs</td> <td>12 pcs</td> </tr> <tr> <td>DRAINAGE PARTS</td> <td>1 set</td> <td>1 set</td> </tr> </tbody> </table> | | | | DLR-068AC | DLR-066AC | ELECTRIC CONSUMPTION | Cooling | 228/238W | 228/238W | Motor | 200/210W | 200/210W | Heater | 305/305W | 305/305W | COMPRESSOR | | Hermetic 200W | Hermetic 200W | REFRIGERANT | | HFC R134a 125g | HFC R134a 125g | DEFROST SYSTEM | | Heater | Heater | ACCESSORIES | SHELF | 3 pcs | 3 pcs | BOTTOM SHELF | 1 pc | 1 pc | SHELF CLIP | 12 pcs | 12 pcs | DRAINAGE PARTS | 1 set | 1 set |
| | | DLR-068AC | DLR-066AC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ELECTRIC CONSUMPTION | Cooling | 228/238W | 228/238W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Motor | 200/210W | 200/210W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Heater | 305/305W | 305/305W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| COMPRESSOR | | Hermetic 200W | Hermetic 200W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| REFRIGERANT | | HFC R134a 125g | HFC R134a 125g | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DEFROST SYSTEM | | Heater | Heater | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ACCESSORIES | SHELF | 3 pcs | 3 pcs | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | BOTTOM SHELF | 1 pc | 1 pc | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | SHELF CLIP | 12 pcs | 12 pcs | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | DRAINAGE PARTS | 1 set | 1 set | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | DLR-068AC | DLR-066AC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | 1351 | 1201 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| B | 597 | 447 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C | 650 | 500 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D | 750 | 600 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| E | 800 | 650 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| F | 645 | 495 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| Depth 800 mm | | Depth 650 mm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|----------------|---|--|--|--|-----------|--|----------------------|---------|----------|--|-------|----------|--|--------|----------|--|------------|--|---------------|--|-------------|--|----------------|--|----------------|--|--------|--|-------------|-------|-------|--|--------------|------|--|------------|--------|--|----------------|-------|--|
| DLR-078AC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <ul style="list-style-type: none"> OUTSIDE DIMENSIONS : W750xD800xH1960mm WEIGHT : 94kg POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>DLR-078AC EFFECTIVE CAPACITY(L) 638L</p> | | <p>Non-Freon clear Stain less MC & DT HFC</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Width 750 mm | | Width 750 mm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | <table border="1"> <thead> <tr> <th colspan="2"></th> <th>DLR-078AC</th> <th></th> </tr> </thead> <tbody> <tr> <td rowspan="3">ELECTRIC CONSUMPTION</td> <td>Cooling</td> <td>229/239W</td> <td></td> </tr> <tr> <td>Motor</td> <td>200/210W</td> <td></td> </tr> <tr> <td>Heater</td> <td>306/306W</td> <td></td> </tr> <tr> <td colspan="2">COMPRESSOR</td> <td>Hermetic 200W</td> <td></td> </tr> <tr> <td colspan="2">REFRIGERANT</td> <td>HFC R134a 125g</td> <td></td> </tr> <tr> <td colspan="2">DEFROST SYSTEM</td> <td>Heater</td> <td></td> </tr> <tr> <td rowspan="4">ACCESSORIES</td> <td>SHELF</td> <td>3 pcs</td> <td></td> </tr> <tr> <td>BOTTOM SHELF</td> <td>1 pc</td> <td></td> </tr> <tr> <td>SHELF CLIP</td> <td>12 pcs</td> <td></td> </tr> <tr> <td>DRAINAGE PARTS</td> <td>1 set</td> <td></td> </tr> </tbody> </table> | | | | DLR-078AC | | ELECTRIC CONSUMPTION | Cooling | 229/239W | | Motor | 200/210W | | Heater | 306/306W | | COMPRESSOR | | Hermetic 200W | | REFRIGERANT | | HFC R134a 125g | | DEFROST SYSTEM | | Heater | | ACCESSORIES | SHELF | 3 pcs | | BOTTOM SHELF | 1 pc | | SHELF CLIP | 12 pcs | | DRAINAGE PARTS | 1 set | |
| | | DLR-078AC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ELECTRIC CONSUMPTION | Cooling | 229/239W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Motor | 200/210W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Heater | 306/306W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| COMPRESSOR | | Hermetic 200W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| REFRIGERANT | | HFC R134a 125g | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DEFROST SYSTEM | | Heater | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ACCESSORIES | SHELF | 3 pcs | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | BOTTOM SHELF | 1 pc | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | SHELF CLIP | 12 pcs | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | DRAINAGE PARTS | 1 set | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| Depth 800 mm | | Depth 650 mm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|----------------|---|----------------|--|--------------|--------------|--------------|----------------------|---------|----------|----------|-------|----------|----------|--------|----------|----------|------------|---|---------------|---------------|-------------|-----|----------------|----------------|----------------|--|--------|--------|-------------|-------|-------|-------|--------------|------|------|------------|--------|--------|----------------|-------|-------|
| DLR-098AC-NP | | DLR-096AC-NP | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <ul style="list-style-type: none"> OUTSIDE DIMENSIONS : W900xD800xH1960mm WEIGHT : 114kg POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz | | <ul style="list-style-type: none"> OUTSIDE DIMENSIONS : W900xD650xH1960mm WEIGHT : 105kg POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p><Center non-pillar></p>  | |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>DLR-098AC-NP EFFECTIVE CAPACITY(L) 783L</p> <p>DLR-096AC-NP EFFECTIVE CAPACITY(L) 609L</p> | | <p>Non-Freon clear Stain less MC & DT HFC</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Width 900 mm | | Width 1200 mm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | <table border="1"> <thead> <tr> <th colspan="2"></th> <th>DLR-098AC-NP</th> <th>DLR-096AC-NP</th> </tr> </thead> <tbody> <tr> <td rowspan="3">ELECTRIC CONSUMPTION</td> <td>Cooling</td> <td>319/339W</td> <td>319/339W</td> </tr> <tr> <td>Motor</td> <td>275/295W</td> <td>275/295W</td> </tr> <tr> <td>Heater</td> <td>413/413W</td> <td>413/413W</td> </tr> <tr> <td colspan="2">COMPRESSOR</td> <td>Hermetic 350W</td> <td>Hermetic 350W</td> </tr> <tr> <td colspan="2">REFRIGERANT</td> <td>HFC R404A 290g</td> <td>HFC R404A 290g</td> </tr> <tr> <td colspan="2">DEFROST SYSTEM</td> <td>Heater</td> <td>Heater</td> </tr> <tr> <td rowspan="4">ACCESSORIES</td> <td>SHELF</td> <td>3 pcs</td> <td>3 pcs</td> </tr> <tr> <td>BOTTOM SHELF</td> <td>1 pc</td> <td>1 pc</td> </tr> <tr> <td>SHELF CLIP</td> <td>18 pcs</td> <td>18 pcs</td> </tr> <tr> <td>DRAINAGE PARTS</td> <td>1 set</td> <td>1 set</td> </tr> </tbody> </table> | | | | DLR-098AC-NP | DLR-096AC-NP | ELECTRIC CONSUMPTION | Cooling | 319/339W | 319/339W | Motor | 275/295W | 275/295W | Heater | 413/413W | 413/413W | COMPRESSOR | | Hermetic 350W | Hermetic 350W | REFRIGERANT | | HFC R404A 290g | HFC R404A 290g | DEFROST SYSTEM | | Heater | Heater | ACCESSORIES | SHELF | 3 pcs | 3 pcs | BOTTOM SHELF | 1 pc | 1 pc | SHELF CLIP | 18 pcs | 18 pcs | DRAINAGE PARTS | 1 set | 1 set |
| | | DLR-098AC-NP | DLR-096AC-NP | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ELECTRIC CONSUMPTION | Cooling | 319/339W | 319/339W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Motor | 275/295W | 275/295W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Heater | 413/413W | 413/413W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| COMPRESSOR | | Hermetic 350W | Hermetic 350W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| REFRIGERANT | | HFC R404A 290g | HFC R404A 290g | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DEFROST SYSTEM | | Heater | Heater | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ACCESSORIES | SHELF | 3 pcs | 3 pcs | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | BOTTOM SHELF | 1 pc | 1 pc | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | SHELF CLIP | 18 pcs | 18 pcs | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | DRAINAGE PARTS | 1 set | 1 set | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | <table border="1"> <thead> <tr> <th></th> <th>DLR-098AC-NP</th> <th>DLR-096AC-NP</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>1215</td> <td>1065</td> </tr> <tr> <td>B</td> <td>597</td> <td>447</td> </tr> <tr> <td>C</td> <td>650</td> <td>500</td> </tr> <tr> <td>D</td> <td>750</td> <td>600</td> </tr> <tr> <td>E</td> <td>800</td> <td>650</td> </tr> <tr> <td>F</td> <td>645</td> <td>495</td> </tr> </tbody> </table> | | | DLR-098AC-NP | DLR-096AC-NP | A | 1215 | 1065 | B | 597 | 447 | C | 650 | 500 | D | 750 | 600 | E | 800 | 650 | F | 645 | 495 | | | | | | | | | | | | | | | | | | |
| | DLR-098AC-NP | DLR-096AC-NP | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | 1215 | 1065 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| B | 597 | 447 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C | 650 | 500 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D | 750 | 600 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| E | 800 | 650 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| F | 645 | 495 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| Depth 800 mm | | Depth 650 mm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|----------------|---|----------------|--|-----------|-----------|-----------|----------------------|---------|----------|----------|-------|----------|----------|--------|----------|----------|------------|---|---------------|---------------|-------------|-----|----------------|----------------|----------------|--|--------|--------|-------------|-------|-------|-------|--------------|-------|-------|------------|--------|--------|----------------|-------|-------|
| DLR-128AC | | DLR-126AC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <ul style="list-style-type: none"> OUTSIDE DIMENSIONS : W1200xD800xH1960mm WEIGHT : 133kg POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz | | <ul style="list-style-type: none"> OUTSIDE DIMENSIONS : W1200xD650xH1960mm WEIGHT : 122kg POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>DLR-128AC EFFECTIVE CAPACITY(L) 1078L</p> <p>DLR-126AC EFFECTIVE CAPACITY(L) 840L</p> | | <p>Non-Freon clear Stain less MC & DT HFC</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Width 1200 mm | | Width 1200 mm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | <table border="1"> <thead> <tr> <th colspan="2"></th> <th>DLR-128AC</th> <th>DLR-126AC</th> </tr> </thead> <tbody> <tr> <td rowspan="3">ELECTRIC CONSUMPTION</td> <td>Cooling</td> <td>344/364W</td> <td>344/364W</td> </tr> <tr> <td>Motor</td> <td>285/305W</td> <td>285/305W</td> </tr> <tr> <td>Heater</td> <td>428/428W</td> <td>428/428W</td> </tr> <tr> <td colspan="2">COMPRESSOR</td> <td>Hermetic 350W</td> <td>Hermetic 350W</td> </tr> <tr> <td colspan="2">REFRIGERANT</td> <td>HFC R404A 290g</td> <td>HFC R404A 290g</td> </tr> <tr> <td colspan="2">DEFROST SYSTEM</td> <td>Heater</td> <td>Heater</td> </tr> <tr> <td rowspan="4">ACCESSORIES</td> <td>SHELF</td> <td>6 pcs</td> <td>6 pcs</td> </tr> <tr> <td>BOTTOM SHELF</td> <td>2 pcs</td> <td>2 pcs</td> </tr> <tr> <td>SHELF CLIP</td> <td>24 pcs</td> <td>24 pcs</td> </tr> <tr> <td>DRAINAGE PARTS</td> <td>1 set</td> <td>1 set</td> </tr> </tbody> </table> | | | | DLR-128AC | DLR-126AC | ELECTRIC CONSUMPTION | Cooling | 344/364W | 344/364W | Motor | 285/305W | 285/305W | Heater | 428/428W | 428/428W | COMPRESSOR | | Hermetic 350W | Hermetic 350W | REFRIGERANT | | HFC R404A 290g | HFC R404A 290g | DEFROST SYSTEM | | Heater | Heater | ACCESSORIES | SHELF | 6 pcs | 6 pcs | BOTTOM SHELF | 2 pcs | 2 pcs | SHELF CLIP | 24 pcs | 24 pcs | DRAINAGE PARTS | 1 set | 1 set |
| | | DLR-128AC | DLR-126AC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ELECTRIC CONSUMPTION | Cooling | 344/364W | 344/364W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Motor | 285/305W | 285/305W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Heater | 428/428W | 428/428W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| COMPRESSOR | | Hermetic 350W | Hermetic 350W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| REFRIGERANT | | HFC R404A 290g | HFC R404A 290g | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DEFROST SYSTEM | | Heater | Heater | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ACCESSORIES | SHELF | 6 pcs | 6 pcs | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | BOTTOM SHELF | 2 pcs | 2 pcs | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | SHELF CLIP | 24 pcs | 24 pcs | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | DRAINAGE PARTS | 1 set | 1 set | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | <table border="1"> <thead> <tr> <th></th> <th>DLR-128AC</th> <th>DLR-126AC</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>1351</td> <td>1201</td> </tr> <tr> <td>B</td> <td>597</td> <td>447</td> </tr> <tr> <td>C</td> <td>650</td> <td>500</td> </tr> <tr> <td>D</td> <td>750</td> <td>600</td> </tr> <tr> <td>E</td> <td>800</td> <td>650</td> </tr> <tr> <td>F</td> <td>645</td> <td>495</td> </tr> </tbody> </table> | | | DLR-128AC | DLR-126AC | A | 1351 | 1201 | B | 597 | 447 | C | 650 | 500 | D | 750 | 600 | E | 800 | 650 | F | 645 | 495 | | | | | | | | | | | | | | | | | | |
| | DLR-128AC | DLR-126AC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | 1351 | 1201 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| B | 597 | 447 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C | 650 | 500 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D | 750 | 600 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| E | 800 | 650 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| F | 645 | 495 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Depth **800 mm**

Depth **650 mm**

DLR-128AC-NP

- OUTSIDE DIMENSIONS : W1200xD800xH1960mm
- WEIGHT : 133kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

DLR-126AC-NP

- OUTSIDE DIMENSIONS : W1200xD650xH1960mm
- WEIGHT : 122kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

<Center non-pillar>



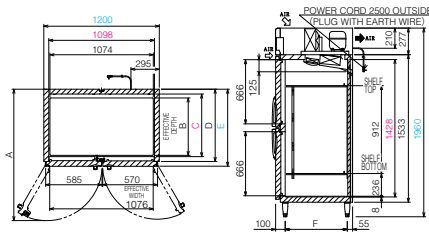
DLR-128AC-NP
EFFECTIVE CAPACITY(L)
1078L

DLR-126AC-NP
EFFECTIVE CAPACITY(L)
840L



Width
1200 mm

| | | DLR-128AC-NP | DLR-126AC-NP |
|----------------------|----------------|----------------|----------------|
| ELECTRIC CONSUMPTION | Cooling | 328/348W | 328/348W |
| | Motor | 275/295W | 275/295W |
| | Heater | 423/423W | 423/423W |
| COMPRESSOR | | Hermetic 350W | Hermetic 350W |
| REFRIGERANT | | HFC R404A 290g | HFC R404A 290g |
| DEFROST SYSTEM | | Heater | Heater |
| ACCESSORIES | SHELF | 3 pcs | 3 pcs |
| | BOTTOM SHELF | 1 pc | 1 pc |
| | SHELF CLIP | 18 pcs | 18 pcs |
| | DRAINAGE PARTS | 1 set | 1 set |



| | DLR-128AC-NP | DLR-126AC-NP |
|---|--------------|--------------|
| A | 1365 | 1215 |
| B | 597 | 447 |
| C | 650 | 500 |
| D | 750 | 600 |
| E | 800 | 650 |
| F | 645 | 495 |

Depth **800 mm**

Depth **650 mm**

DLR-158AC

- OUTSIDE DIMENSIONS : W1500xD800xH1960mm
- WEIGHT : 153kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

DLR-156AC

- OUTSIDE DIMENSIONS : W1500xD650xH1960mm
- WEIGHT : 140kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

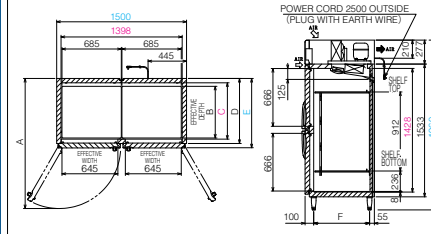
DLR-158AC
EFFECTIVE CAPACITY(L)
1383L

DLR-156AC
EFFECTIVE CAPACITY(L)
1075L



Width
1500 mm

| | | DLR-158AC | DLR-156AC |
|----------------------|----------------|----------------|----------------|
| ELECTRIC CONSUMPTION | Cooling | 349/369W | 349/369W |
| | Motor | 285/305W | 285/305W |
| | Heater | 433/433W | 433/433W |
| COMPRESSOR | | Hermetic 350W | Hermetic 350W |
| REFRIGERANT | | HFC R404A 290g | HFC R404A 290g |
| DEFROST SYSTEM | | Heater | Heater |
| ACCESSORIES | SHELF | 6 pcs | 6 pcs |
| | BOTTOM SHELF | 2 pcs | 2 pcs |
| | SHELF CLIP | 24 pcs | 24 pcs |
| | DRAINAGE PARTS | 1 set | 1 set |



| | DLR-158AC | DLR-156AC |
|---|-----------|-----------|
| A | 1501 | 1351 |
| B | 597 | 447 |
| C | 650 | 500 |
| D | 750 | 600 |
| E | 800 | 650 |
| F | 645 | 495 |

Depth **800 mm**

Depth **650 mm**

DLR-158AC-NP

- OUTSIDE DIMENSIONS : W1500xD800xH1960mm
- WEIGHT : 153kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

DLR-156AC-NP

- OUTSIDE DIMENSIONS : W1500xD650xH1960mm
- WEIGHT : 140kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

<Center non-pillar>



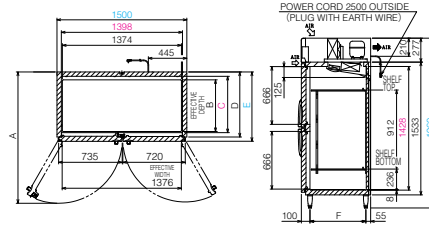
DLR-158AC-NP
EFFECTIVE CAPACITY(L)
1383L

DLR-156AC-NP
EFFECTIVE CAPACITY(L)
1075L



Width
1500 mm

| | | DLR-158AC-NP | DLR-156AC-NP |
|----------------------|----------------|----------------|----------------|
| ELECTRIC CONSUMPTION | Cooling | 331/351W | 331/351W |
| | Motor | 275/295W | 275/295W |
| | Heater | 425/425W | 425/425W |
| COMPRESSOR | | Hermetic 350W | Hermetic 350W |
| REFRIGERANT | | HFC R404A 290g | HFC R404A 290g |
| DEFROST SYSTEM | | Heater | Heater |
| ACCESSORIES | SHELF | 3 pcs | 3 pcs |
| | BOTTOM SHELF | 1 pc | 1 pc |
| | SHELF CLIP | 18 pcs | 18 pcs |
| | DRAINAGE PARTS | 1 set | 1 set |



| | DLR-158AC-NP | DLR-156AC-NP |
|---|--------------|--------------|
| A | 1515 | 1365 |
| B | 597 | 447 |
| C | 650 | 500 |
| D | 750 | 600 |
| E | 800 | 650 |
| F | 645 | 495 |

Depth **800 mm**

Depth **650 mm**

DLR-188AC

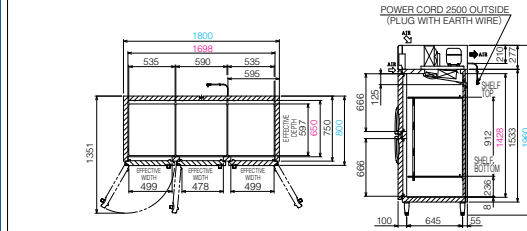
- OUTSIDE DIMENSIONS : W1800xD800xH1960mm
- WEIGHT : 182kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

DLR-188AC
EFFECTIVE CAPACITY(L)
1677L



Width
1800 mm

| | | DLR-188AC |
|----------------------|----------------|----------------|
| ELECTRIC CONSUMPTION | Cooling | 373/393W |
| | Motor | 285/305W |
| | Heater | 457/457W |
| COMPRESSOR | | Hermetic 350W |
| REFRIGERANT | | HFC R404A 290g |
| DEFROST SYSTEM | | Heater |
| ACCESSORIES | SHELF | 9 pcs |
| | BOTTOM SHELF | 3 pcs |
| | SHELF CLIP | 36 pcs |
| | DRAINAGE PARTS | 1 set |



Depth **800** mm

Depth **650** mm

DLR-188AC-NP

- OUTSIDE DIMENSIONS : W1800×D800×H1960mm
- WEIGHT : 182kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

<Center non-pillar>

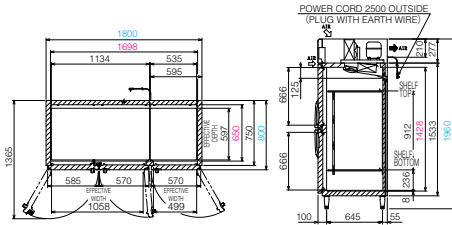


DLR-188AC-NP
EFFECTIVE CAPACITY(L)
1677L

- Non-Freon
- clear
- Stain less
- MC & DT
- HFC

Width **1800** mm

| | | DLR-188AC-NP | |
|----------------------|----------------|----------------|--|
| ELECTRIC CONSUMPTION | Cooling | 357/377W | |
| | Moter | 275/295W | |
| | Heater | 452/452W | |
| COMPRESSOR | | Hermetic 350W | |
| REFRIGERANT | | HFC R404A 290g | |
| DEFROST SYSTEM | | Heater | |
| ACCESSORIES | SHELF | 6 pcs | |
| | BOTTOM SHELF | 2 pcs | |
| | SHELF CLIP | 30 pcs | |
| | DRAINAGE PARTS | 1 set | |



Center non-pillar

Large Plates or Containers Can Be Fit In. Large Storage Space Let You Work Smoothly!

Build to Load Large Capacity

90kg can be supported for the 90mm-width rack, 120kg can be supported for the 1200mm-width rack, and 150kg can be supported for 1500mm-width rack.

Large Plates, Containers Can Be Fit

Center non-pillar Enables You to Put Large Things

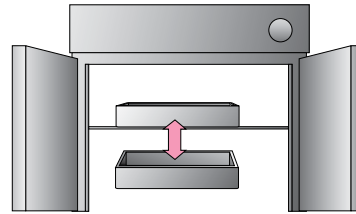
Improved Workability

No Wasted Space Inside

Available to Open by left or right

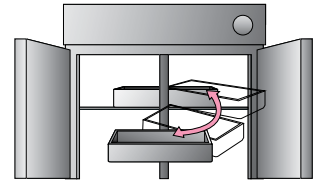
Easy to Organize Inside

Heavy Things Can be Safely Stored



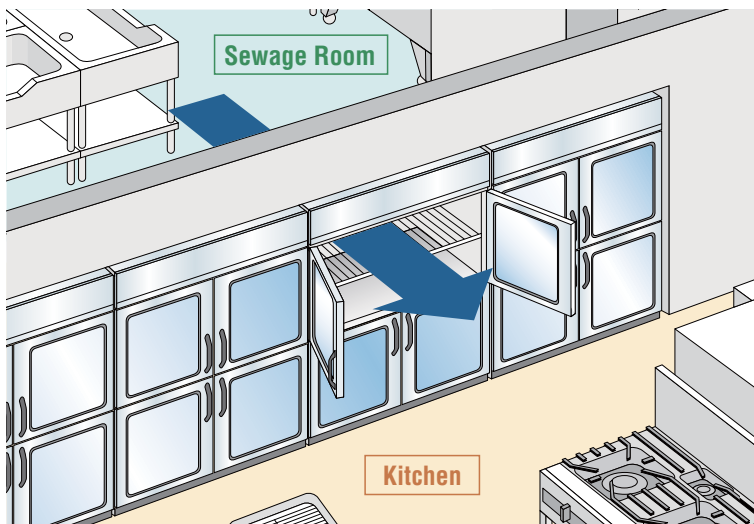
With Center Pillar

It's hard to work, large plates and containers cannot be put in



Pass through refrigerator

Pass-through refrigerator will bring a high quality hygiene control management. It prevents cross-contamination by dividing work sections.

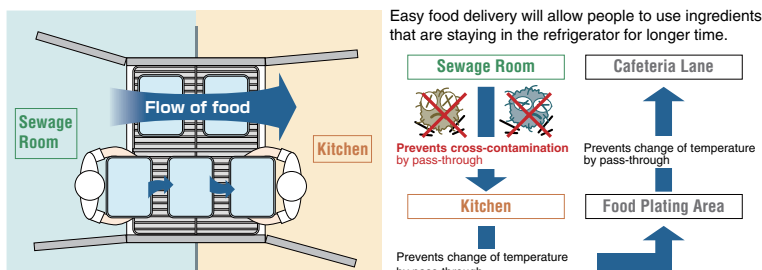


Upright type Refrigerator / Freezer



Installation Example

Our products keep reliability and safety for food at school kitchens and food factory where strict hygiene management are needed.



Depth **800 mm**

Depth **650 mm**

DLF-068BC

DLF-066BC

- OUTSIDE DIMENSIONS : W600xD800xH1960mm
- WEIGHT : 88kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

- OUTSIDE DIMENSIONS : W600xD650xH1960mm
- WEIGHT : 84kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz



DLF-068BC
EFFECTIVE CAPACITY(L)
485L

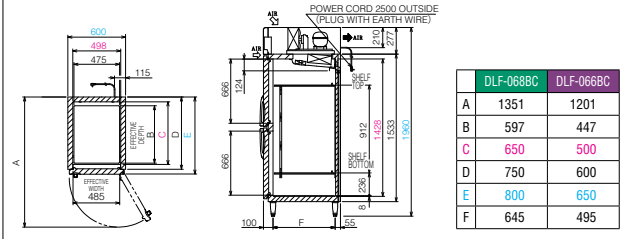
DLF-066BC
EFFECTIVE CAPACITY(L)
375L



Width **600 mm**

Width **750 mm**

| | | DLF-068BC | DLF-066BC |
|----------------------|----------------|----------------|----------------|
| ELECTRIC CONSUMPTION | Cooling | 380/394W | 380/394W |
| | Motor | 328/342W | 328/342W |
| | Heater | 356/356W | 356/356W |
| COMPRESSOR | | Hermetic 475W | Hermetic 475W |
| REFRIGERANT | | HFC R404A 200g | HFC R404A 200g |
| DEFROST SYSTEM | | Heater | Heater |
| ACCESSORIES | SHELF | 3 pcs | 3 pcs |
| | BOTTOM SHELF | 1 pc | 1 pc |
| | SHELF CLIP | 12 pcs | 12 pcs |
| | DRAINAGE PARTS | 1 set | 1 set |



Depth **800 mm**

Depth **650 mm**

DLF-078BC

- OUTSIDE DIMENSIONS : W750xD800xH1960mm
- WEIGHT : 97kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

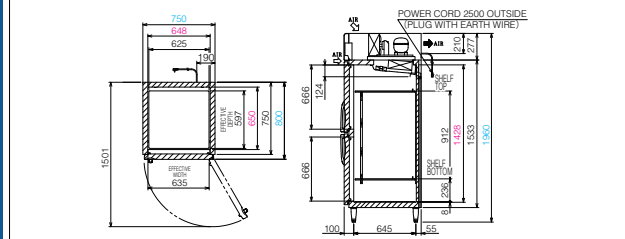


DLF-078BC
EFFECTIVE CAPACITY(L)
639L



Width **750 mm**

| | | DLF-078BC |
|----------------------|----------------|----------------|
| ELECTRIC CONSUMPTION | Cooling | 381/391W |
| | Motor | 330/340W |
| | Heater | 355/355W |
| COMPRESSOR | | Hermetic 475W |
| REFRIGERANT | | HFC R404A 200g |
| DEFROST SYSTEM | | Heater |
| ACCESSORIES | SHELF | 3 pcs |
| | BOTTOM SHELF | 1 pc |
| | SHELF CLIP | 12 pcs |
| | DRAINAGE PARTS | 1 set |



Depth **800 mm**

Depth **650 mm**

DLF-128BC

DLF-126BC

- OUTSIDE DIMENSIONS : W1200xD800xH1960mm
- WEIGHT : 142kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

- OUTSIDE DIMENSIONS : W1200xD650xH1960mm
- WEIGHT : 132kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz



DLF-128BC
EFFECTIVE CAPACITY(L)
1069L

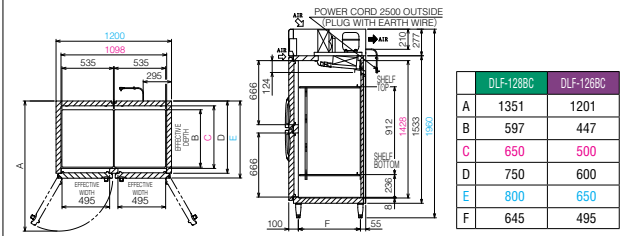
DLF-126BC
EFFECTIVE CAPACITY(L)
831L



Width **1200 mm**

Width **1200 mm**

| | | DLF-128BC | DLF-126BC |
|----------------------|----------------|----------------|----------------|
| ELECTRIC CONSUMPTION | Cooling | 525/565W | 525/565W |
| | Motor | 425/465W | 425/465W |
| | Heater | 562/562W | 562/562W |
| COMPRESSOR | | Hermetic 900W | Hermetic 900W |
| REFRIGERANT | | HFC R404A 480g | HFC R404A 480g |
| DEFROST SYSTEM | | Heater | Heater |
| ACCESSORIES | SHELF | 6 pcs | 6 pcs |
| | BOTTOM SHELF | 2 pcs | 2 pcs |
| | SHELF CLIP | 24 pcs | 24 pcs |
| | DRAINAGE PARTS | 1 set | 1 set |



Depth **800 mm**

Depth **650 mm**

DLF-128BC-NP

DLF-126BC-NP

- OUTSIDE DIMENSIONS : W1200xD800xH1960mm
- WEIGHT : 142kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

- OUTSIDE DIMENSIONS : W1200xD650xH1960mm
- WEIGHT : 132kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

<Center non-pillar>



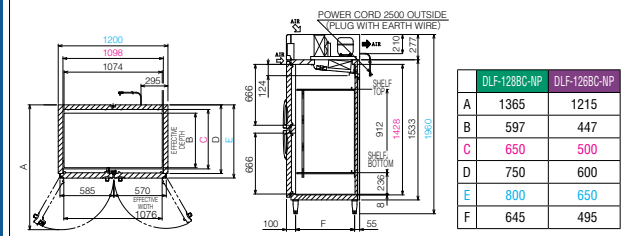
DLF-128BC-NP
EFFECTIVE CAPACITY(L)
1069L

DLF-126BC-NP
EFFECTIVE CAPACITY(L)
831L



Width **1200 mm**

| | | DLF-128BC-NP | DLF-126BC-NP |
|----------------------|----------------|----------------|----------------|
| ELECTRIC CONSUMPTION | Cooling | 515/565W | 515/565W |
| | Motor | 425/475W | 425/475W |
| | Heater | 552/552W | 552/552W |
| COMPRESSOR | | Hermetic 900W | Hermetic 900W |
| REFRIGERANT | | HFC R404A 480g | HFC R404A 480g |
| DEFROST SYSTEM | | Heater | Heater |
| ACCESSORIES | SHELF | 3 pcs | 3 pcs |
| | BOTTOM SHELF | 1 pc | 1 pc |
| | SHELF CLIP | 18 pcs | 18 pcs |
| | DRAINAGE PARTS | 1 set | 1 set |



Depth **800 mm**

Depth **650 mm**

DLF-158BC

- OUTSIDE DIMENSIONS : W1500×D800×H1960mm
- WEIGHT : 162kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

DLF-156BC

- OUTSIDE DIMENSIONS : W1500×D650×H1960mm
- WEIGHT : 152kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz



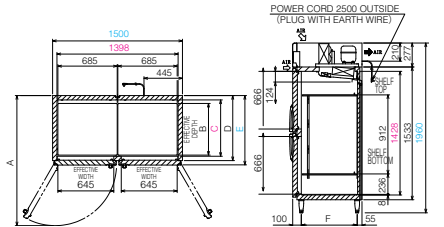
DLF-158BC
EFFECTIVE CAPACITY(L)
1374L

DLF-156BC
EFFECTIVE CAPACITY(L)
1066L

- Non-Freon
- clear
- Stainless
- MC & DT
- HFC

Width **1500 mm**

| | | DLF-158BC | DLF-156BC |
|----------------------|----------------|----------------|----------------|
| ELECTRIC CONSUMPTION | Cooling | 532/572W | 532/572W |
| | Motor | 425/465W | 425/465W |
| | Heater | 569/569W | 569/569W |
| COMPRESSOR | | Hermetic 900W | Hermetic 900W |
| REFRIGERANT | | HFC R404A 480g | HFC R404A 480g |
| DEFROST SYSTEM | | Heater | Heater |
| ACCESSORIES | SHELF | 6 pcs | 6 pcs |
| | BOTTOM SHELF | 2 pcs | 2 pcs |
| | SHELF CLIP | 24 pcs | 24 pcs |
| | DRAINAGE PARTS | 1 set | 1 set |



| | DLF-158BC | DLF-156BC |
|---|-----------|-----------|
| A | 1501 | 1351 |
| B | 597 | 447 |
| C | 650 | 500 |
| D | 750 | 600 |
| E | 800 | 650 |
| F | 645 | 495 |

Depth **800 mm**

Depth **650 mm**

DLF-158BC-NP

- OUTSIDE DIMENSIONS : W1500×D800×H1960mm
- WEIGHT : 162kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

DLF-156BC-NP

- OUTSIDE DIMENSIONS : W1500×D650×H1960mm
- WEIGHT : 152kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

<Center non-pillar>



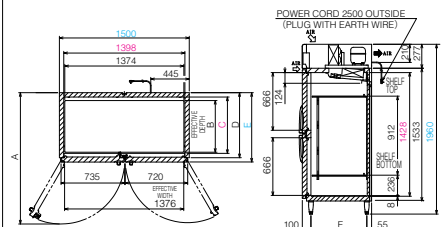
DLF-158BC-NP
EFFECTIVE CAPACITY(L)
1374L

DLF-156BC-NP
EFFECTIVE CAPACITY(L)
1066L

- Non-Freon
- clear
- Stainless
- MC & DT
- HFC

Width **1500 mm**

| | | DLF-158BC-NP | DLF-156BC-NP |
|----------------------|----------------|----------------|----------------|
| ELECTRIC CONSUMPTION | Cooling | 527/577W | 527/577W |
| | Motor | 425/475W | 425/475W |
| | Heater | 564/564W | 564/564W |
| COMPRESSOR | | Hermetic 900W | Hermetic 900W |
| REFRIGERANT | | HFC R404A 480g | HFC R404A 480g |
| DEFROST SYSTEM | | Heater | Heater |
| ACCESSORIES | SHELF | 3 pcs | 3 pcs |
| | BOTTOM SHELF | 1 pc | 1 pc |
| | SHELF CLIP | 18 pcs | 18 pcs |
| | DRAINAGE PARTS | 1 set | 1 set |



| | DLF-158BC-NP | DLF-156BC-NP |
|---|--------------|--------------|
| A | 1515 | 1365 |
| B | 597 | 447 |
| C | 650 | 500 |
| D | 750 | 600 |
| E | 800 | 650 |
| F | 645 | 495 |

Depth **800 mm**

Depth **650 mm**

DLF-188BC

- OUTSIDE DIMENSIONS : W1800×D800×H1960mm
- WEIGHT : 188kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

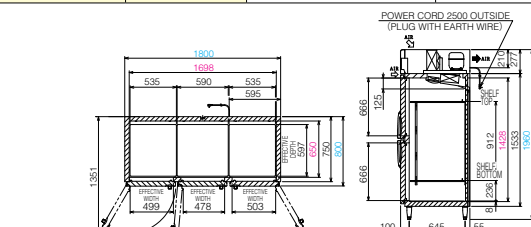


DLF-188BC
EFFECTIVE CAPACITY(L)
1668L

- Non-Freon
- clear
- Stainless
- MC & DT
- HFC

Width **1800 mm**

| | | DLF-188BC |
|----------------------|----------------|----------------|
| ELECTRIC CONSUMPTION | Cooling | 598/648W |
| | Motor | 440/490W |
| | Heater | 935/935W |
| COMPRESSOR | | Hermetic 900W |
| REFRIGERANT | | HFC R404A 590g |
| DEFROST SYSTEM | | Heater |
| ACCESSORIES | SHELF | 9 pcs |
| | BOTTOM SHELF | 3 pcs |
| | SHELF CLIP | 36 pcs |
| | DRAINAGE PARTS | 1 set |



DLF-188BC-NP

- OUTSIDE DIMENSIONS : W1800×D800×H1960mm
- WEIGHT : 188kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

<Center non-pillar>

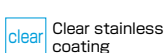
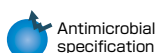
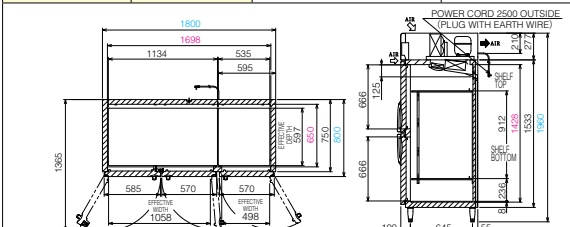


DLF-188BC-NP
EFFECTIVE CAPACITY(L)
1668L

- Non-Freon
- clear
- Stainless
- MC & DT
- HFC

Width **1800 mm**

| | | DLF-188BC-NP |
|----------------------|----------------|----------------|
| ELECTRIC CONSUMPTION | Cooling | 615/655W |
| | Motor | 465/505W |
| | Heater | 927/927W |
| COMPRESSOR | | Hermetic 900W |
| REFRIGERANT | | HFC R404A 590g |
| DEFROST SYSTEM | | Heater |
| ACCESSORIES | SHELF | 6 pcs |
| | BOTTOM SHELF | 2 pcs |
| | SHELF CLIP | 30 pcs |
| | DRAINAGE PARTS | 1 set |



Functionality and reliability are fully equipped on the refrigerator and freezer. Easy to use undercounter.



Micro-computer Controlled & Digital Display

Adapted Micro-computer control method that can set the temperature in 1°C increments depending on food items.



Passed 300,000 Times Open / Close Test

Strengthen the door by installing stainless hinges to endure frequent open / close movements.

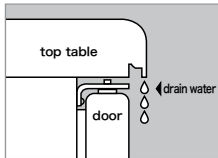
Automatic Door Closer with a Stopper

You don't have to worry about closing the door as doors are automatically closed. It will prevent inside temperature to go up.



Top Table -Easy to Drain

The curved top table makes it easy to drain water. It prevents stains of door gasket.



High thermal insulation performance door-back / Gasket

with improved door-back and gasket enhance thermal insulation.



LED Lights Installed (refrigerators only)

Lighting of LED makes it easy to put food in and out.



Designed to easily clean or maintain the machine.

Clear Coat Stainless steel.

Clear Coat Stainless steel is used on the doors and the front cover. Better water-repellency, oil-repellency allows you to clean stains from foods, fingerprints on the surface easily.

Improved materials will make it even easier to keep your kitchen clean.



Curved Edges Inside

Edges and corners are curved. Therefore it is easy to clean the edges.



Swing Panel

Swing panel is installed, so that you don't have to take off the front panel when you clean or at the time of maintenance.

Easy to open / close with one hand.



Easy-grip Handles

Handles are designed for an easy gripping for open and close the door with a delicate design.



Easy to replace gasket

Easy to install due to the inlay type.



Easy removable air filter at the front

Air filter that protect condensers from dust is located at the front. Easy to take out and wash.

*Please clean it twice a month for a smooth running



Machine Unit in a Drawer

You can pull the machine unit when you open the swing panel.



Refrigerant Gas Filling Port Installed

Convenient for checking the volume of refrigerant gas or filling when it is needed, The port is also useful when collecting the gas.



We checked detail functionality to enhance the ability of table.

Resin Legs

Prevent stains and rust. Easy to adjust the high (40mm maximum adjustable)



Adjustable Rack

The rack is adjustable by every 12mm. You can change the layout of shelves for various use.



220 Power Plug Installed

Solutions to any power matters. Prevents accidents to insert mistakes.

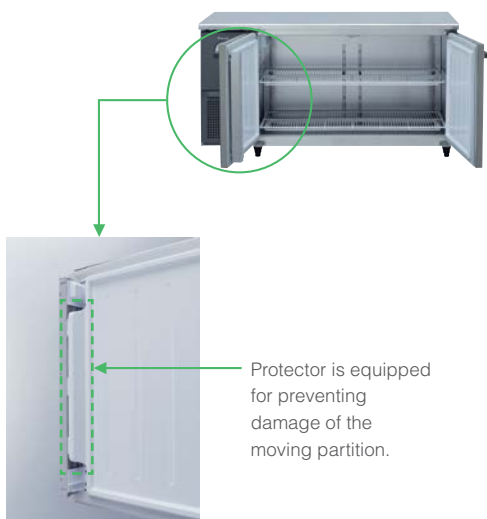


Adjustable Leg (option)

An adjustable legs enables its height to adjust up to 850mm.



Non-pillar structure excellent in durability



Protector is equipped for preventing damage of the moving partition.

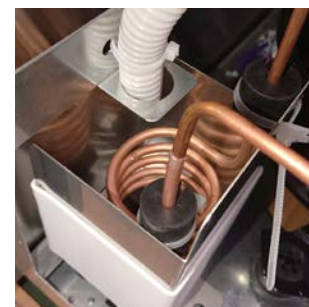
Front exhaust, Front intake

There is also an exhaust port on the front. Since it can exhaust from the front, other equipment can be installed next to the refrigerator.



Built-in Drainage Automatic Evaporate Unit

There is no need for drainage work, so it can be used immediately after installation.



Optional Parts

Optional parts to fulfill needs of each kitchen environment. Please inquire us for delivery date and prices of optional parts as some of them are made to order.

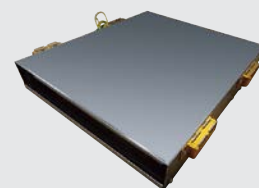
Key Option (made to order)

In case of necessity, the lock is installable.
*Please use a padlock on the market.



Drainage Automatic Evaporate Unit (made to order)

Water from defrosting will be stored on an evaporation plate and automatically evaporated. Plumbing work is not necessary. The unit is very useful for the place with no sewage system or difficult to do plumbing work. Please extend adjustable legs to over 100mm. Change adjustable legs when you cannot extend them over 100mm.
*Please extend adjustable legs to over 100mm. Change adjustable legs when you cannot extend them over 100mm.



| Model | Size (mm) | | | Power | Ability to Evaporate (cc/hour) |
|--------|-----------|--------|--------|------------------|--------------------------------|
| | Width | Length | Height | | |
| JU220V | 363 | 390 | 59 | 220V 1 φ 142W | 120 |

Undercounter P.14~P.18

| Depth | | Width 880mm | | | Width 1200mm | | | Width 1500mm | | |
|--|-------|----------------|----------------|------------------|--|----------------|--|--|--|--|
| Refrigerator Freezer RC : -6°C to 12°C FC : -25°C to -7°C | | | | | <Machine unit on the right> | | | <Center non-pillar> <Built-in drainage automatic evaporate unit type> | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| Refrigerator | 600mm | P.14 DKR-096AC | P.14 DKR-126AC | P.14 DKR-126AC-R | P.14 DKR-126AC-NP / P.15 DKR-126ACJ-NP | P.15 DKR-156AC | | | | |
| | 750mm | P.14 DKR-097AC | P.14 DKR-127AC | P.14 DKR-127AC-R | P.14 DKR-127AC-NP / P.15 DKR-127ACJ-NP | P.15 DKR-157AC | | | | |
| Freezer | 600mm | P.17 DKF-096BC | P.17 DKF-126BC | | P.17 DKF-126BC-NP | P.17 DKF-156BC | | | | |
| | 750mm | P.17 DKF-097BC | P.17 DKF-127BC | | P.17 DKF-127BC-NP | P.17 DKF-157BC | | | | |

| Depth | | Width 1500mm | | | Width 1800mm | | | | | |
|--|-------|-----------------------------|--|--|--|--|-------------------|---------------------|--|--|
| Refrigerator Freezer RC : -6°C to 12°C FC : -25°C to -7°C | | <Machine unit on the right> | | | <Center non-pillar> <Built-in drainage automatic evaporate unit type> | | | <Center non-pillar> | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| Refrigerator | 600mm | P.15 DKR-156AC-R | P.15 DKR-156AC-NP / P.16 DKR-156ACJ-NP | | P.16 DKR-186AC | | P.16 DKR-186AC-NP | | | |
| | 750mm | P.15 DKR-157AC-R | P.15 DKR-157AC-NP / P.16 DKR-157ACJ-NP | | P.16 DKR-187AC | | P.16 DKR-187AC-NP | | | |
| Freezer | 600mm | | P.18 DKF-156BC-NP | | P.18 DKF-186BC | | P.18 DKF-186BC-NP | | | |
| | 750mm | | P.18 DKF-157BC-NP | | P.18 DKF-187BC | | P.18 DKF-187BC-NP | | | |

RC:Refrigerating compartment
FC:Freezing compartment

Installation example



Depth **600 mm**

Depth **750 mm**

DKR-096AC

- OUTSIDE DIMENSIONS : W880xD600xH800mm
- WEIGHT : 57kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

DKR-097AC

- OUTSIDE DIMENSIONS : W880xD750xH800mm
- WEIGHT : 62kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

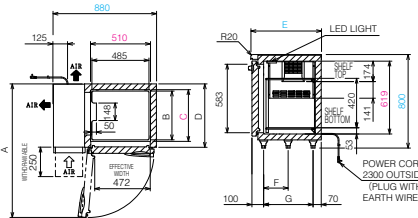
DKR-096AC
EFFECTIVE CAPACITY(L)
153L

DKR-097AC
EFFECTIVE CAPACITY(L)
201L



Width **880 mm**

| | | DKR-096AC | DKR-097AC |
|----------------------|----------------|-------------------|-------------------|
| ELECTRIC CONSUMPTION | Cooling | 185/205W | 185/205W |
| | Motor | 175/195W | 175/195W |
| | Heater | 193/193W | 193/193W |
| COMPRESSOR | | Hermetic 200W | Hermetic 200W |
| REFRIGERANT | | HFC R134a 95g | HFC R134a 95g |
| DEFROST SYSTEM | | Glass Tube Heater | Glass Tube Heater |
| ACCESSORIES | SHELF | 2 pcs | 2 pcs |
| | SHELF CLIP | 8 pcs | 8 pcs |
| | DRAINAGE PARTS | 1 set | 1 set |



| | DKR-096AC | DKR-097AC |
|---|-----------|-----------|
| A | 1136 | 1285 |
| B | 415 | 565 |
| C | 440 | 590 |
| D | 540 | 690 |
| E | 600 | 750 |
| F | 208 | 283 |
| G | 420 | 570 |

Depth **600 mm**

Depth **750 mm**

DKR-126AC

- OUTSIDE DIMENSIONS : W1200xD600xH800mm
- WEIGHT : 69kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

DKR-127AC

- OUTSIDE DIMENSIONS : W1200xD750xH800mm
- WEIGHT : 82kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

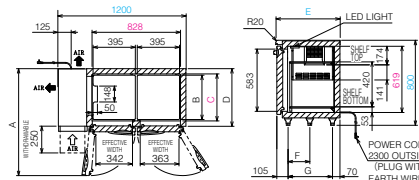
DKR-126AC
EFFECTIVE CAPACITY(L)
246L

DKR-127AC
EFFECTIVE CAPACITY(L)
325L



Width **1200 mm**

| | | DKR-126AC | DKR-127AC |
|----------------------|----------------|-------------------|-------------------|
| ELECTRIC CONSUMPTION | Cooling | 195/215W | 195/215W |
| | Motor | 175/195W | 175/195W |
| | Heater | 203/203W | 203/203W |
| COMPRESSOR | | Hermetic 200W | Hermetic 200W |
| REFRIGERANT | | HFC R134a 95g | HFC R134a 95g |
| DEFROST SYSTEM | | Glass Tube Heater | Glass Tube Heater |
| ACCESSORIES | SHELF | 4 pcs | 4 pcs |
| | SHELF CLIP | 16 pcs | 16 pcs |
| | DRAINAGE PARTS | 1 set | 1 set |



| | DKR-126AC | DKR-127AC |
|---|-----------|-----------|
| A | 1001 | 1151 |
| B | 415 | 565 |
| C | 440 | 590 |
| D | 540 | 690 |
| E | 600 | 750 |
| F | 203 | 278 |
| G | 415 | 565 |

Depth **600 mm**

Depth **750 mm**

DKR-126AC-R

- OUTSIDE DIMENSIONS : W1200xD600xH800mm
- WEIGHT : 74kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

DKR-127AC-R

- OUTSIDE DIMENSIONS : W1200xD750xH800mm
- WEIGHT : 82kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

<Machine unit on the right>

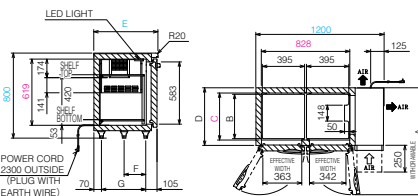
DKR-126AC-R
EFFECTIVE CAPACITY(L)
246L

DKR-127AC-R
EFFECTIVE CAPACITY(L)
325L



Width **1200 mm**

| | | DKR-126AC-R | DKR-127AC-R |
|----------------------|----------------|-------------------|-------------------|
| ELECTRIC CONSUMPTION | Cooling | 195/215W | 195/215W |
| | Motor | 175/195W | 175/195W |
| | Heater | 203/203W | 203/203W |
| COMPRESSOR | | Hermetic 200W | Hermetic 200W |
| REFRIGERANT | | HFC R134a 95g | HFC R134a 95g |
| DEFROST SYSTEM | | Glass Tube Heater | Glass Tube Heater |
| ACCESSORIES | SHELF | 4 pcs | 4 pcs |
| | SHELF CLIP | 16 pcs | 16 pcs |
| | DRAINAGE PARTS | 1 set | 1 set |



| | DKR-126AC-R | DKR-127AC-R |
|---|-------------|-------------|
| A | 1001 | 1151 |
| B | 415 | 565 |
| C | 440 | 590 |
| D | 540 | 690 |
| E | 600 | 750 |
| F | 203 | 278 |
| G | 415 | 565 |

Depth **600 mm**

Depth **750 mm**

DKR-126AC-NP

- OUTSIDE DIMENSIONS : W1200xD600xH800mm
- WEIGHT : 74kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

DKR-127AC-NP

- OUTSIDE DIMENSIONS : W1200xD750xH800mm
- WEIGHT : 82kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

<Center non-pillar>

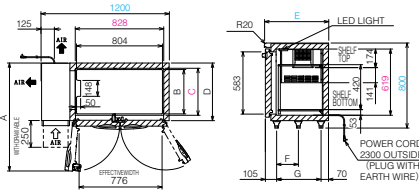
DKR-126AC-NP
EFFECTIVE CAPACITY(L)
246L

DKR-127AC-NP
EFFECTIVE CAPACITY(L)
325L

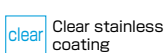
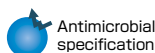


Width **1200 mm**

| | | DKR-126AC-NP | DKR-127AC-NP |
|----------------------|----------------|-------------------|-------------------|
| ELECTRIC CONSUMPTION | Cooling | 195/215W | 195/215W |
| | Motor | 175/195W | 175/195W |
| | Heater | 203/203W | 203/203W |
| COMPRESSOR | | Hermetic 200W | Hermetic 200W |
| REFRIGERANT | | HFC R134a 95g | HFC R134a 95g |
| DEFROST SYSTEM | | Glass Tube Heater | Glass Tube Heater |
| ACCESSORIES | SHELF | 2 pcs | 2 pcs |
| | SHELF CLIP | 12 pcs | 12 pcs |
| | DRAINAGE PARTS | 1 set | 1 set |



| | DKR-126AC-NP | DKR-127AC-NP |
|---|--------------|--------------|
| A | 1010 | 1160 |
| B | 415 | 565 |
| C | 440 | 590 |
| D | 540 | 690 |
| E | 600 | 750 |
| F | 203 | 278 |
| G | 415 | 565 |



Depth **600 mm**

Depth **750 mm**

DKR-126ACJ-NP

DKR-127ACJ-NP

- OUTSIDE DIMENSIONS : W1200×D600×H800mm
- WEIGHT : 75kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

- OUTSIDE DIMENSIONS : W1200×D750×H800mm
- WEIGHT : 83kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

<Center non-pillar>
<Built-in drainage automatic evaporate unit type>



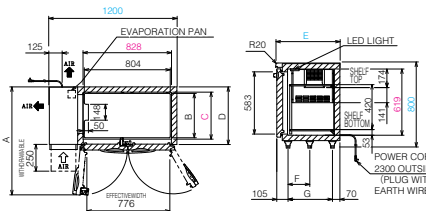
DKR-126ACJ-NP
EFFECTIVE CAPACITY(L)
246L

DKR-127ACJ-NP
EFFECTIVE CAPACITY(L)
325L

- Non-Freon
- LED
- clear
- Stain less
- MC & DT
- HFC

Width **1200 mm**

| | | DKR-126ACJ-NP | DKR-127ACJ-NP |
|----------------------|----------------|-----------------------|-----------------------|
| ELECTRIC CONSUMPTION | Cooling | 215/235W | 215/235W |
| | Motor | 175/195W | 175/195W |
| | Heater | 223/223W | 223/223W |
| COMPRESSOR | | Hermetic 200W | Hermetic 200W |
| REFRIGERANT | | HFC R134a 100g | HFC R134a 100g |
| DEFROST SYSTEM | | Glass Tube Heater | Glass Tube Heater |
| DRAINAGE SYSTEM | | Automatic evaporation | Automatic evaporation |
| ACCESSORIES | SHELF | 2 pcs | 2 pcs |
| | SHELF CLIP | 12 pcs | 12 pcs |
| | DRAINAGE PARTS | 1 set | 1 set |



| | DKR-126ACJ-NP | DKR-127ACJ-NP |
|---|---------------|---------------|
| A | 1010 | 1160 |
| B | 415 | 565 |
| C | 440 | 590 |
| D | 540 | 690 |
| E | 600 | 750 |
| F | 203 | 278 |
| G | 415 | 565 |

Depth **600 mm**

Depth **750 mm**

DKR-156AC

DKR-157AC

- OUTSIDE DIMENSIONS : W1500×D600×H800mm
- WEIGHT : 78kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

- OUTSIDE DIMENSIONS : W1500×D750×H800mm
- WEIGHT : 93kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz



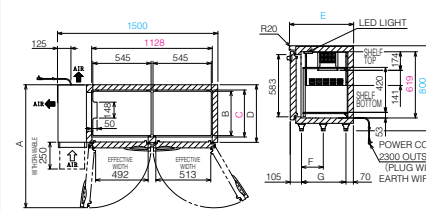
DKR-156AC
EFFECTIVE CAPACITY(L)
337L

DKR-157AC
EFFECTIVE CAPACITY(L)
444L

- Non-Freon
- LED
- clear
- Stain less
- MC & DT
- HFC

Width **1500 mm**

| | | DKR-156AC | DKR-157AC |
|----------------------|----------------|-------------------|-------------------|
| ELECTRIC CONSUMPTION | Cooling | 198/218W | 198/218W |
| | Motor | 175/195W | 175/195W |
| | Heater | 206/206W | 206/206W |
| COMPRESSOR | | Hermetic 200W | Hermetic 200W |
| REFRIGERANT | | HFC R134a 95g | HFC R134a 95g |
| DEFROST SYSTEM | | Glass Tube Heater | Glass Tube Heater |
| ACCESSORIES | SHELF | 4 pcs | 4 pcs |
| | SHELF CLIP | 16 pcs | 16 pcs |
| | DRAINAGE PARTS | 1 set | 1 set |



| | DKR-156AC | DKR-157AC |
|---|-----------|-----------|
| A | 1150 | 1300 |
| B | 415 | 565 |
| C | 440 | 590 |
| D | 540 | 690 |
| E | 600 | 750 |
| F | 203 | 278 |
| G | 415 | 565 |

Depth **600 mm**

Depth **750 mm**

DKR-156AC-R

DKR-157AC-R

- OUTSIDE DIMENSIONS : W1500×D600×H800mm
- WEIGHT : 82kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

- OUTSIDE DIMENSIONS : W1500×D750×H800mm
- WEIGHT : 93kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

<Machine unit on the right>



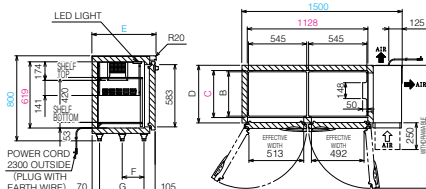
DKR-156AC-R
EFFECTIVE CAPACITY(L)
337L

DKR-157AC-R
EFFECTIVE CAPACITY(L)
444L

- Non-Freon
- LED
- clear
- Stain less
- MC & DT
- HFC

Width **1500 mm**

| | | DKR-156AC-R | DKR-157AC-R |
|----------------------|----------------|-------------------|-------------------|
| ELECTRIC CONSUMPTION | Cooling | 198/218W | 198/218W |
| | Motor | 175/195W | 175/195W |
| | Heater | 206/206W | 206/206W |
| COMPRESSOR | | Hermetic 200W | Hermetic 200W |
| REFRIGERANT | | HFC R134a 95g | HFC R134a 95g |
| DEFROST SYSTEM | | Glass Tube Heater | Glass Tube Heater |
| ACCESSORIES | SHELF | 4 pcs | 4 pcs |
| | SHELF CLIP | 16 pcs | 16 pcs |
| | DRAINAGE PARTS | 1 set | 1 set |



| | DKR-156AC-R | DKR-157AC-R |
|---|-------------|-------------|
| A | 1150 | 1300 |
| B | 415 | 565 |
| C | 440 | 590 |
| D | 540 | 690 |
| E | 600 | 750 |
| F | 203 | 278 |
| G | 415 | 565 |

Depth **600 mm**

Depth **750 mm**

DKR-156AC-NP

DKR-157AC-NP

- OUTSIDE DIMENSIONS : W1500×D600×H800mm
- WEIGHT : 82kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

- OUTSIDE DIMENSIONS : W1500×D750×H800mm
- WEIGHT : 93kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

<Center non-pillar>



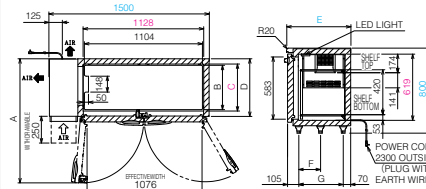
DKR-156AC-NP
EFFECTIVE CAPACITY(L)
337L

DKR-157AC-NP
EFFECTIVE CAPACITY(L)
444L


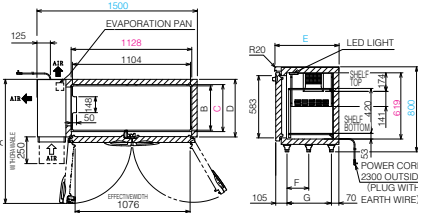
- Non-Freon
- LED
- clear
- Stain less
- MC & DT
- HFC

Width **1500 mm**


| | | DKR-156AC-NP | DKR-157AC-NP |
|----------------------|----------------|-------------------|-------------------|
| ELECTRIC CONSUMPTION | Cooling | 198/218W | 198/218W |
| | Motor | 175/195W | 175/195W |
| | Heater | 206/206W | 206/206W |
| COMPRESSOR | | Hermetic 200W | Hermetic 200W |
| REFRIGERANT | | HFC R134a 95g | HFC R134a 95g |
| DEFROST SYSTEM | | Glass Tube Heater | Glass Tube Heater |
| ACCESSORIES | SHELF | 2 pcs | 2 pcs |
| | SHELF CLIP | 12 pcs | 12 pcs |
| | DRAINAGE PARTS | 1 set | 1 set |




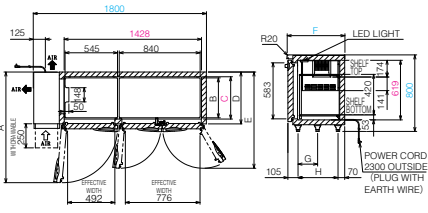
| | DKR-156AC-NP | DKR-157AC-NP |
|---|--------------|--------------|
| A | 1161 | 1300 |
| B | 415 | 565 |
| C | 440 | 590 |
| D | 540 | 690 |
| E | 600 | 750 |
| F | 203 | 278 |
| G | 415 | 565 |

| Depth 600 mm | | Depth 750 mm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|--|---|---------------|---------------|----------------------|----------|----------|------------|---------------|---------------|-------------|----------------|----------------|----------------|-------------------|-------------------|-----------------|-----------------------|-----------------------|-------------|--|--|--|--|--|---------------|---------------|---|------|------|---|-----|-----|---|-----|-----|---|-----|-----|---|-----|-----|---|-----|-----|---|-----|-----|
| DKR-156ACJ-NP | | DKR-157ACJ-NP | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <ul style="list-style-type: none"> OUTSIDE DIMENSIONS : W1500×D600×H800mm WEIGHT : 83kg POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz | | <ul style="list-style-type: none"> OUTSIDE DIMENSIONS : W1500×D750×H800mm WEIGHT : 94kg POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p><Center non-pillar> <Built-in drainage automatic evaporate unit type></p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>DKR-156ACJ-NP EFFECTIVE CAPACITY(L) 337L</p> | | <p>DKR-157ACJ-NP EFFECTIVE CAPACITY(L) 444L</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <table border="1"> <thead> <tr> <th></th> <th>DKR-156ACJ-NP</th> <th>DKR-157ACJ-NP</th> </tr> </thead> <tbody> <tr> <td>ELECTRIC CONSUMPTION</td> <td>217/237W</td> <td>217/237W</td> </tr> <tr> <td>COMPRESSOR</td> <td>Hermetic 200W</td> <td>Hermetic 200W</td> </tr> <tr> <td>REFRIGERANT</td> <td>HFC R134a 100g</td> <td>HFC R134a 100g</td> </tr> <tr> <td>DEFROST SYSTEM</td> <td>Glass Tube Heater</td> <td>Glass Tube Heater</td> </tr> <tr> <td>DRAINAGE SYSTEM</td> <td>Automatic evaporation</td> <td>Automatic evaporation</td> </tr> <tr> <td>ACCESSORIES</td> <td>SHELF 2 pcs SHELF CLIP 12 pcs DRAINAGE PARTS 1 set</td> <td>SHELF 2 pcs SHELF CLIP 12 pcs DRAINAGE PARTS 1 set</td> </tr> </tbody> </table> | | | DKR-156ACJ-NP | DKR-157ACJ-NP | ELECTRIC CONSUMPTION | 217/237W | 217/237W | COMPRESSOR | Hermetic 200W | Hermetic 200W | REFRIGERANT | HFC R134a 100g | HFC R134a 100g | DEFROST SYSTEM | Glass Tube Heater | Glass Tube Heater | DRAINAGE SYSTEM | Automatic evaporation | Automatic evaporation | ACCESSORIES | SHELF 2 pcs SHELF CLIP 12 pcs DRAINAGE PARTS 1 set | SHELF 2 pcs SHELF CLIP 12 pcs DRAINAGE PARTS 1 set | <table border="1"> <thead> <tr> <th></th> <th>DKR-156ACJ-NP</th> <th>DKR-157ACJ-NP</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>1161</td> <td>1300</td> </tr> <tr> <td>B</td> <td>415</td> <td>565</td> </tr> <tr> <td>C</td> <td>440</td> <td>590</td> </tr> <tr> <td>D</td> <td>540</td> <td>690</td> </tr> <tr> <td>E</td> <td>600</td> <td>750</td> </tr> <tr> <td>F</td> <td>203</td> <td>278</td> </tr> <tr> <td>G</td> <td>415</td> <td>565</td> </tr> </tbody> </table> | | | DKR-156ACJ-NP | DKR-157ACJ-NP | A | 1161 | 1300 | B | 415 | 565 | C | 440 | 590 | D | 540 | 690 | E | 600 | 750 | F | 203 | 278 | G | 415 | 565 |
| | DKR-156ACJ-NP | DKR-157ACJ-NP | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ELECTRIC CONSUMPTION | 217/237W | 217/237W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| COMPRESSOR | Hermetic 200W | Hermetic 200W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| REFRIGERANT | HFC R134a 100g | HFC R134a 100g | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DEFROST SYSTEM | Glass Tube Heater | Glass Tube Heater | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DRAINAGE SYSTEM | Automatic evaporation | Automatic evaporation | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ACCESSORIES | SHELF 2 pcs SHELF CLIP 12 pcs DRAINAGE PARTS 1 set | SHELF 2 pcs SHELF CLIP 12 pcs DRAINAGE PARTS 1 set | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | DKR-156ACJ-NP | DKR-157ACJ-NP | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | 1161 | 1300 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| B | 415 | 565 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C | 440 | 590 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D | 540 | 690 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| E | 600 | 750 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| F | 203 | 278 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| G | 415 | 565 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Width 1500 mm

| Depth 600 mm | | Depth 750 mm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|--|--|-----------|-----------|----------------------|----------|----------|------------|---------------|---------------|-------------|---------------|---------------|----------------|-------------------|-------------------|-------------|--|--|--|--|--|-----------|-----------|---|------|------|---|-----|-----|---|-----|-----|---|-----|-----|---|------|------|---|-----|-----|---|-----|-----|---|-----|-----|
| DKR-186AC | | DKR-187AC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <ul style="list-style-type: none"> OUTSIDE DIMENSIONS : W1800×D600×H800mm WEIGHT : 96kg POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz | | <ul style="list-style-type: none"> OUTSIDE DIMENSIONS : W1800×D750×H800mm WEIGHT : 107kg POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p><Center non-pillar></p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>DKR-186AC EFFECTIVE CAPACITY(L) 426L</p> | | <p>DKR-187AC EFFECTIVE CAPACITY(L) 561L</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <table border="1"> <thead> <tr> <th></th> <th>DKR-186AC</th> <th>DKR-187AC</th> </tr> </thead> <tbody> <tr> <td>ELECTRIC CONSUMPTION</td> <td>208/228W</td> <td>208/228W</td> </tr> <tr> <td>COMPRESSOR</td> <td>Hermetic 200W</td> <td>Hermetic 200W</td> </tr> <tr> <td>REFRIGERANT</td> <td>HFC R134a 95g</td> <td>HFC R134a 95g</td> </tr> <tr> <td>DEFROST SYSTEM</td> <td>Glass Tube Heater</td> <td>Glass Tube Heater</td> </tr> <tr> <td>ACCESSORIES</td> <td>SHELF 6 pcs SHELF CLIP 24 pcs DRAINAGE PARTS 1 set</td> <td>SHELF 6 pcs SHELF CLIP 24 pcs DRAINAGE PARTS 1 set</td> </tr> </tbody> </table> | | | DKR-186AC | DKR-187AC | ELECTRIC CONSUMPTION | 208/228W | 208/228W | COMPRESSOR | Hermetic 200W | Hermetic 200W | REFRIGERANT | HFC R134a 95g | HFC R134a 95g | DEFROST SYSTEM | Glass Tube Heater | Glass Tube Heater | ACCESSORIES | SHELF 6 pcs SHELF CLIP 24 pcs DRAINAGE PARTS 1 set | SHELF 6 pcs SHELF CLIP 24 pcs DRAINAGE PARTS 1 set | <table border="1"> <thead> <tr> <th></th> <th>DKR-186AC</th> <th>DKR-187AC</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>1150</td> <td>1300</td> </tr> <tr> <td>B</td> <td>415</td> <td>565</td> </tr> <tr> <td>C</td> <td>440</td> <td>590</td> </tr> <tr> <td>D</td> <td>540</td> <td>690</td> </tr> <tr> <td>E</td> <td>1000</td> <td>1150</td> </tr> <tr> <td>F</td> <td>600</td> <td>750</td> </tr> <tr> <td>G</td> <td>203</td> <td>278</td> </tr> <tr> <td>H</td> <td>415</td> <td>565</td> </tr> </tbody> </table> | | | DKR-186AC | DKR-187AC | A | 1150 | 1300 | B | 415 | 565 | C | 440 | 590 | D | 540 | 690 | E | 1000 | 1150 | F | 600 | 750 | G | 203 | 278 | H | 415 | 565 |
| | DKR-186AC | DKR-187AC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ELECTRIC CONSUMPTION | 208/228W | 208/228W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| COMPRESSOR | Hermetic 200W | Hermetic 200W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| REFRIGERANT | HFC R134a 95g | HFC R134a 95g | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DEFROST SYSTEM | Glass Tube Heater | Glass Tube Heater | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ACCESSORIES | SHELF 6 pcs SHELF CLIP 24 pcs DRAINAGE PARTS 1 set | SHELF 6 pcs SHELF CLIP 24 pcs DRAINAGE PARTS 1 set | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | DKR-186AC | DKR-187AC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | 1150 | 1300 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| B | 415 | 565 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C | 440 | 590 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D | 540 | 690 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| E | 1000 | 1150 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| F | 600 | 750 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| G | 203 | 278 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| H | 415 | 565 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

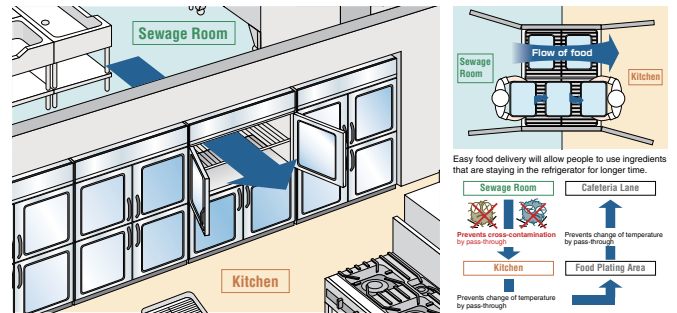
Width 1800 mm

| Depth 600 mm | | Depth 750 mm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|--|--|--------------|--------------|----------------------|----------|----------|------------|---------------|---------------|-------------|---------------|---------------|----------------|-------------------|-------------------|-------------|--|--|--|--|--|--------------|--------------|---|------|------|---|-----|-----|---|-----|-----|---|-----|-----|---|------|------|---|-----|-----|---|-----|-----|---|-----|-----|
| DKR-186AC-NP | | DKR-187AC-NP | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <ul style="list-style-type: none"> OUTSIDE DIMENSIONS : W1800×D600×H800mm WEIGHT : 96kg POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz | | <ul style="list-style-type: none"> OUTSIDE DIMENSIONS : W1800×D750×H800mm WEIGHT : 107kg POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p><Center non-pillar></p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>DKR-186AC-NP EFFECTIVE CAPACITY(L) 426L</p> | | <p>DKR-187AC-NP EFFECTIVE CAPACITY(L) 561L</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <table border="1"> <thead> <tr> <th></th> <th>DKR-186AC-NP</th> <th>DKR-187AC-NP</th> </tr> </thead> <tbody> <tr> <td>ELECTRIC CONSUMPTION</td> <td>208/228W</td> <td>208/228W</td> </tr> <tr> <td>COMPRESSOR</td> <td>Hermetic 200W</td> <td>Hermetic 200W</td> </tr> <tr> <td>REFRIGERANT</td> <td>HFC R134a 95g</td> <td>HFC R134a 95g</td> </tr> <tr> <td>DEFROST SYSTEM</td> <td>Glass Tube Heater</td> <td>Glass Tube Heater</td> </tr> <tr> <td>ACCESSORIES</td> <td>SHELF 4 pcs SHELF CLIP 20 pcs DRAINAGE PARTS 1 set</td> <td>SHELF 4 pcs SHELF CLIP 20 pcs DRAINAGE PARTS 1 set</td> </tr> </tbody> </table> | | | DKR-186AC-NP | DKR-187AC-NP | ELECTRIC CONSUMPTION | 208/228W | 208/228W | COMPRESSOR | Hermetic 200W | Hermetic 200W | REFRIGERANT | HFC R134a 95g | HFC R134a 95g | DEFROST SYSTEM | Glass Tube Heater | Glass Tube Heater | ACCESSORIES | SHELF 4 pcs SHELF CLIP 20 pcs DRAINAGE PARTS 1 set | SHELF 4 pcs SHELF CLIP 20 pcs DRAINAGE PARTS 1 set | <table border="1"> <thead> <tr> <th></th> <th>DKR-186AC-NP</th> <th>DKR-187AC-NP</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>1150</td> <td>1300</td> </tr> <tr> <td>B</td> <td>415</td> <td>565</td> </tr> <tr> <td>C</td> <td>440</td> <td>590</td> </tr> <tr> <td>D</td> <td>540</td> <td>690</td> </tr> <tr> <td>E</td> <td>1000</td> <td>1150</td> </tr> <tr> <td>F</td> <td>600</td> <td>750</td> </tr> <tr> <td>G</td> <td>203</td> <td>278</td> </tr> <tr> <td>H</td> <td>415</td> <td>565</td> </tr> </tbody> </table> | | | DKR-186AC-NP | DKR-187AC-NP | A | 1150 | 1300 | B | 415 | 565 | C | 440 | 590 | D | 540 | 690 | E | 1000 | 1150 | F | 600 | 750 | G | 203 | 278 | H | 415 | 565 |
| | DKR-186AC-NP | DKR-187AC-NP | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ELECTRIC CONSUMPTION | 208/228W | 208/228W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| COMPRESSOR | Hermetic 200W | Hermetic 200W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| REFRIGERANT | HFC R134a 95g | HFC R134a 95g | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DEFROST SYSTEM | Glass Tube Heater | Glass Tube Heater | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ACCESSORIES | SHELF 4 pcs SHELF CLIP 20 pcs DRAINAGE PARTS 1 set | SHELF 4 pcs SHELF CLIP 20 pcs DRAINAGE PARTS 1 set | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | DKR-186AC-NP | DKR-187AC-NP | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | 1150 | 1300 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| B | 415 | 565 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C | 440 | 590 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D | 540 | 690 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| E | 1000 | 1150 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| F | 600 | 750 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| G | 203 | 278 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| H | 415 | 565 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Width 1800 mm

Pass through refrigerator

Pass-through refrigerator will bring a high quality hygiene control management. It prevents cross-contamination by dividing work sections.



Undercounter Refrigerator / Freezer



Freezer

Freezing compartment : -25°C to -7°C

Depth **600 mm**

Depth **750 mm**

DKF-096BC

DKF-097BC

- OUTSIDE DIMENSIONS : W880xD600xH800mm
- WEIGHT : 61kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

- OUTSIDE DIMENSIONS : W880xD750xH800mm
- WEIGHT : 66kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

- Non-Freon
- clear
- Stain less
- MC & DT
- HFC

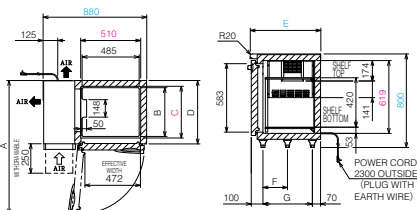


DKF-096BC
EFFECTIVE CAPACITY(L)
153L

DKF-097BC
EFFECTIVE CAPACITY(L)
201L

Width **880 mm**

| | | DKF-096BC | DKF-097BC |
|----------------------|----------------|-------------------|-------------------|
| ELECTRIC CONSUMPTION | Cooling | 332/342W | 332/342W |
| | Motor | 310/320W | 310/320W |
| | Heater | 205/205W | 205/205W |
| COMPRESSOR | | Hermetic 475W | Hermetic 475W |
| REFRIGERANT | | HFC R404A 160g | HFC R404A 160g |
| DEFROST SYSTEM | | Glass Tube Heater | Glass Tube Heater |
| ACCESSORIES | SHELF | 2 pcs | 2 pcs |
| | SHELF CLIP | 8 pcs | 8 pcs |
| | DRAINAGE PARTS | 1 set | 1 set |



| | DKF-096BC | DKF-097BC |
|---|-----------|-----------|
| A | 1135 | 1285 |
| B | 415 | 565 |
| C | 440 | 590 |
| D | 540 | 690 |
| E | 600 | 750 |
| F | 208 | 283 |
| G | 420 | 570 |

Depth **600 mm**

Depth **750 mm**

DKF-126BC

DKF-127BC

- OUTSIDE DIMENSIONS : W1200xD600xH800mm
- WEIGHT : 73kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

- OUTSIDE DIMENSIONS : W1200xD750xH800mm
- WEIGHT : 84kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

- Non-Freon
- clear
- Stain less
- MC & DT
- HFC

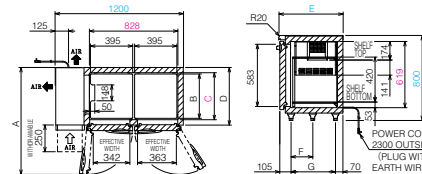


DKF-126BC
EFFECTIVE CAPACITY(L)
246L

DKF-127BC
EFFECTIVE CAPACITY(L)
325L

Width **1200 mm**

| | | DKF-126BC | DKF-127BC |
|----------------------|----------------|-------------------|-------------------|
| ELECTRIC CONSUMPTION | Cooling | 347/357W | 347/357W |
| | Motor | 310/320W | 310/320W |
| | Heater | 220/220W | 220/220W |
| COMPRESSOR | | Hermetic 475W | Hermetic 475W |
| REFRIGERANT | | HFC R404A 160g | HFC R404A 160g |
| DEFROST SYSTEM | | Glass Tube Heater | Glass Tube Heater |
| ACCESSORIES | SHELF | 4 pcs | 4 pcs |
| | SHELF CLIP | 16 pcs | 16 pcs |
| | DRAINAGE PARTS | 1 set | 1 set |



| | DKF-126BC | DKF-127BC |
|---|-----------|-----------|
| A | 1001 | 1151 |
| B | 415 | 565 |
| C | 440 | 590 |
| D | 540 | 690 |
| E | 600 | 750 |
| F | 203 | 278 |
| G | 415 | 565 |

Depth **600 mm**

Depth **750 mm**

DKF-126BC-NP

DKF-127BC-NP

- OUTSIDE DIMENSIONS : W1200xD600xH800mm
- WEIGHT : 73kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

- OUTSIDE DIMENSIONS : W1200xD750xH800mm
- WEIGHT : 84kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

<Center non-pillar>

- Non-Freon
- clear
- Stain less
- MC & DT
- HFC

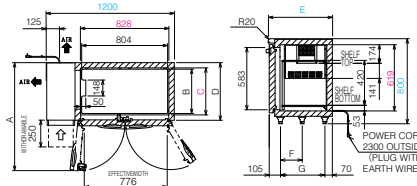


DKF-126BC-NP
EFFECTIVE CAPACITY(L)
246L

DKF-127BC-NP
EFFECTIVE CAPACITY(L)
325L

Width **1200 mm**

| | | DKF-126BC-NP | DKF-127BC-NP |
|----------------------|----------------|-------------------|-------------------|
| ELECTRIC CONSUMPTION | Cooling | 348/358W | 348/358W |
| | Motor | 310/320W | 310/320W |
| | Heater | 221/221W | 221/221W |
| COMPRESSOR | | Hermetic 475W | Hermetic 475W |
| REFRIGERANT | | HFC R404A 160g | HFC R404A 160g |
| DEFROST SYSTEM | | Glass Tube Heater | Glass Tube Heater |
| ACCESSORIES | SHELF | 2 pcs | 2 pcs |
| | SHELF CLIP | 12 pcs | 12 pcs |
| | DRAINAGE PARTS | 1 set | 1 set |



| | DKF-126BC-NP | DKF-127BC-NP |
|---|--------------|--------------|
| A | 1010 | 1160 |
| B | 415 | 565 |
| C | 440 | 590 |
| D | 540 | 690 |
| E | 600 | 750 |
| F | 203 | 278 |
| G | 415 | 565 |

Depth **600 mm**

Depth **750 mm**

DKF-156BC

DKF-157BC

- OUTSIDE DIMENSIONS : W1500xD600xH800mm
- WEIGHT : 82kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

- OUTSIDE DIMENSIONS : W1500xD750xH800mm
- WEIGHT : 90kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

- Non-Freon
- clear
- Stain less
- MC & DT
- HFC

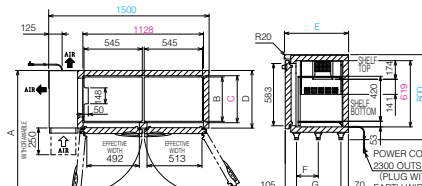


DKF-156BC
EFFECTIVE CAPACITY(L)
337L

DKF-157BC
EFFECTIVE CAPACITY(L)
444L

Width **1500 mm**

| | | DKF-156BC | DKF-157BC |
|----------------------|----------------|-------------------|-------------------|
| ELECTRIC CONSUMPTION | Cooling | 349/359W | 349/359W |
| | Motor | 310/320W | 310/320W |
| | Heater | 222/222W | 222/222W |
| COMPRESSOR | | Hermetic 475W | Hermetic 475W |
| REFRIGERANT | | HFC R404A 160g | HFC R404A 160g |
| DEFROST SYSTEM | | Glass Tube Heater | Glass Tube Heater |
| ACCESSORIES | SHELF | 4 pcs | 4 pcs |
| | SHELF CLIP | 16 pcs | 16 pcs |
| | DRAINAGE PARTS | 1 set | 1 set |



| | DKF-156BC | DKF-157BC |
|---|-----------|-----------|
| A | 1150 | 1300 |
| B | 415 | 565 |
| C | 440 | 590 |
| D | 540 | 690 |
| E | 600 | 750 |
| F | 203 | 278 |
| G | 415 | 565 |

Depth **600** mm

Depth **750** mm

DKF-156BC-NP

- OUTSIDE DIMENSIONS : W1500×D600×H800mm
- WEIGHT : 82kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

DKF-157BC-NP

- OUTSIDE DIMENSIONS : W1500×D750×H800mm
- WEIGHT : 90kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

<Center non-pillar>

DKF-156BC-NP
EFFECTIVE CAPACITY(L)
337L

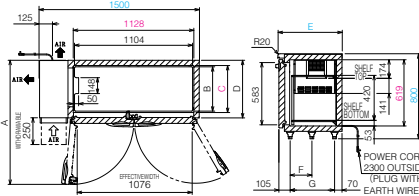
DKF-157BC-NP
EFFECTIVE CAPACITY(L)
444L



- Non-Freon
- clear
- Stainless
- MC & DT
- HFC

Width **1500** mm

| | | DKF-156BC-NP | DKF-157BC-NP |
|----------------------|----------------|-------------------|-------------------|
| ELECTRIC CONSUMPTION | Cooling | 351/361W | 351/361W |
| | Motor | 310/320W | 310/320W |
| | Heater | 224/224W | 224/224W |
| COMPRESSOR | | Hermetic 475W | Hermetic 475W |
| REFRIGERANT | | HFC R404A 160g | HFC R404A 160g |
| DEFROST SYSTEM | | Glass Tube Heater | Glass Tube Heater |
| ACCESSORIES | SHELF | 2 pcs | 2 pcs |
| | SHELF CLIP | 12 pcs | 12 pcs |
| | DRAINAGE PARTS | 1 set | 1 set |



| | DKF-156BC-NP | DKF-157BC-NP |
|---|--------------|--------------|
| A | 1161 | 1300 |
| B | 415 | 565 |
| C | 440 | 590 |
| D | 540 | 690 |
| E | 600 | 750 |
| F | 203 | 278 |
| G | 415 | 565 |

Depth **600** mm

Depth **750** mm

DKF-186BC

- OUTSIDE DIMENSIONS : W1800×D600×H800mm
- WEIGHT : 94kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

DKF-187BC

- OUTSIDE DIMENSIONS : W1800×D750×H800mm
- WEIGHT : 109kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

DKF-186BC
EFFECTIVE CAPACITY(L)
426L

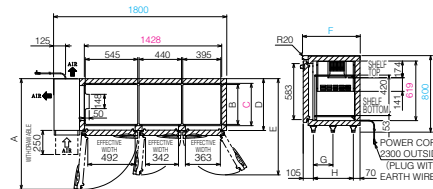
DKF-187BC
EFFECTIVE CAPACITY(L)
561L



- Non-Freon
- clear
- Stainless
- MC & DT
- HFC

Width **1800** mm

| | | DKF-186BC | DKF-187BC |
|----------------------|----------------|-------------------|-------------------|
| ELECTRIC CONSUMPTION | Cooling | 363/373W | 363/373W |
| | Motor | 310/320W | 310/320W |
| | Heater | 236/236W | 236/236W |
| COMPRESSOR | | Hermetic 475W | Hermetic 475W |
| REFRIGERANT | | HFC R404A 160g | HFC R404A 160g |
| DEFROST SYSTEM | | Glass Tube Heater | Glass Tube Heater |
| ACCESSORIES | SHELF | 6 pcs | 6 pcs |
| | SHELF CLIP | 24 pcs | 24 pcs |
| | DRAINAGE PARTS | 1 set | 1 set |



| | DKF-186BC | DKF-187BC |
|---|-----------|-----------|
| A | 1150 | 1300 |
| B | 415 | 565 |
| C | 440 | 590 |
| D | 540 | 690 |
| E | 1000 | 1150 |
| F | 600 | 750 |
| G | 203 | 278 |
| H | 415 | 565 |

Depth **600** mm

Depth **750** mm

DKF-186BC-NP

- OUTSIDE DIMENSIONS : W1800×D600×H800mm
- WEIGHT : 94kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

DKF-187BC-NP

- OUTSIDE DIMENSIONS : W1800×D750×H800mm
- WEIGHT : 109kg
- POWER SUPPLY : 1 Phase 220-240V 50Hz / 220-230V 60Hz

<Center non-pillar>

DKF-186BC-NP
EFFECTIVE CAPACITY(L)
426L

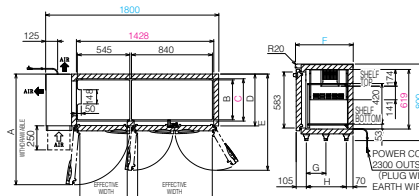
DKF-187BC-NP
EFFECTIVE CAPACITY(L)
561L



- Non-Freon
- clear
- Stainless
- MC & DT
- HFC

Width **1800** mm

| | | DKF-186BC-NP | DKF-187BC-NP |
|----------------------|----------------|-------------------|-------------------|
| ELECTRIC CONSUMPTION | Cooling | 365/375W | 365/375W |
| | Motor | 310/320W | 310/320W |
| | Heater | 238/238W | 238/238W |
| COMPRESSOR | | Hermetic 475W | Hermetic 475W |
| REFRIGERANT | | HFC R404A 160g | HFC R404A 160g |
| DEFROST SYSTEM | | Glass Tube Heater | Glass Tube Heater |
| ACCESSORIES | SHELF | 4 pcs | 4 pcs |
| | SHELF CLIP | 20 pcs | 20 pcs |
| | DRAINAGE PARTS | 1 set | 1 set |



| | DKF-186BC-NP | DKF-187BC-NP |
|---|--------------|--------------|
| A | 1150 | 1300 |
| B | 415 | 565 |
| C | 440 | 590 |
| D | 540 | 690 |
| E | 1000 | 1150 |
| F | 600 | 750 |
| G | 203 | 278 |
| H | 415 | 565 |

Center non-pillar

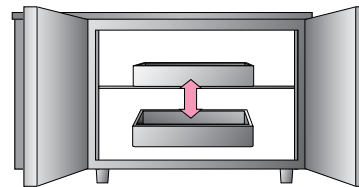
Large Plates or Containers Can Be Fit In.
Large Storage Space Let You Work Smoothly!

Build to Load Large Capacity

90kg can be supported for the 90mm-width rack, 120kg can be supported for the 120mm-width rack, and 150kg can be supported for 1500mm-width rack.

Large Plates, Containers Can Be Fit

Center non-pillar Enables You to Put Large Things



Improved Workability

No Wasted Space Inside

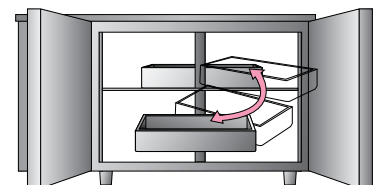
Available to Open by left or right

Easy to Organize Inside

Heavy Things Can be Safely Stored

With Center Pillar

It's hard to work, large plates and containers cannot be put in





Osaka Head Office



Tokyo Head Office

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URL <http://www.drk.co.jp>



Saiki Factory is
accredited for
"ISO 9001:2015"



Saiki Factory



Fukuoka Factory



Kanto Otone Factory

Safety Information

Please read through "Instruction Manual" and "Installation Instruction," then use it properly.
All the products shown in this catalogue are for indoor use only. Please keep the products away from water or rain.
Please anchor refrigerators to walls or use safety devices to prevent from falling over at the time of earthquake.
Please consult with your store or specialists as some of the products may need installation, electrical, plumbing, gas fitting works.
Please do not put ether, benzene, alcohol, lighter cylinder or any other volatility or flammable items inside the refrigerator.
This refrigerator should only be used to showcase items or to keep items temporarily.
Please do not put medicine, drugs or scientific items. It may cause the refrigerators to not work properly. The refrigerator must not be used outside of its purpose.
The refrigerators are not guaranteed to use places where it swings such as inside of vehicles or boats. Please consult with your store before you start using it in such situation.
Please consult with your doctor if you have heart pacemaker (same for electromagnetic cooker).



• Please note that specs of products on this catalogue may change without prior notice for improvement purposes. • Colors of the products may look different from this printed catalogue. • Please inquire us when placing orders as models and prices may have changed from this catalogue. • The items shown inside the refrigerators in the catalogue are not included as a part of our products.



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