

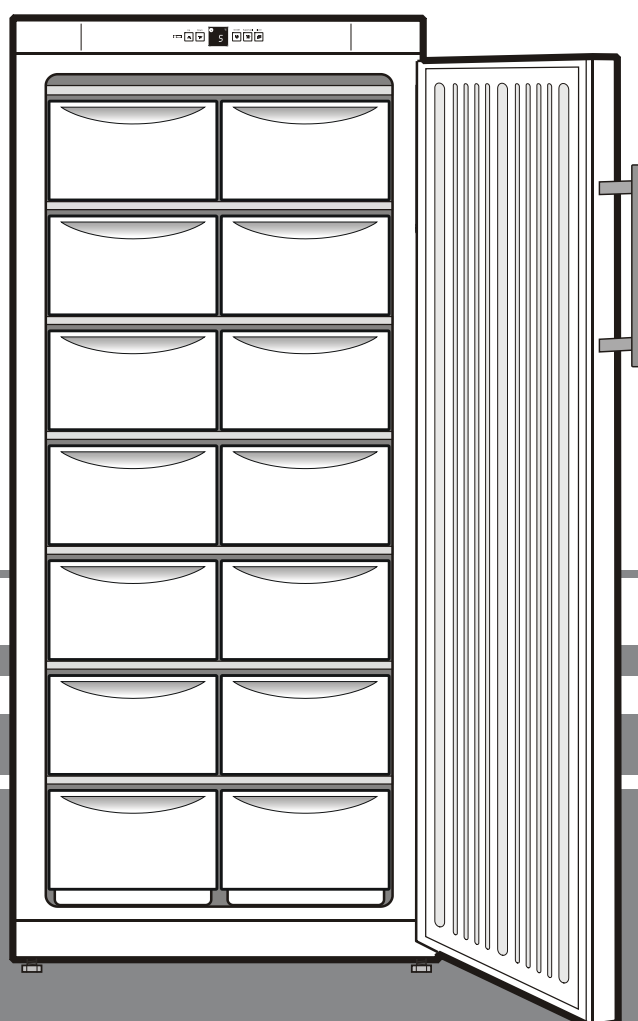
Operating instructions

Freezer

Read the operating instructions before switching on for the first time

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Disposal notes

The appliance contains some reusable materials and should be disposed of properly - not simply with unsorted household refuse. Appliances which are no longer needed must be disposed of in a professional and appropriate way, in accordance with the current local regulations and laws.



When disposing of the appliance, ensure that the refrigeration circuit is not damaged to prevent uncontrolled escape of the refrigerant it contains (data on type plate) and oil.

- Disable the appliance.
- Pull out the plug.
- Cut through the connecting cable.

WARNING

Danger of suffocation due to packing material and plastic film! Do not allow children to play with packing material. Take the packing material to an official collecting point.

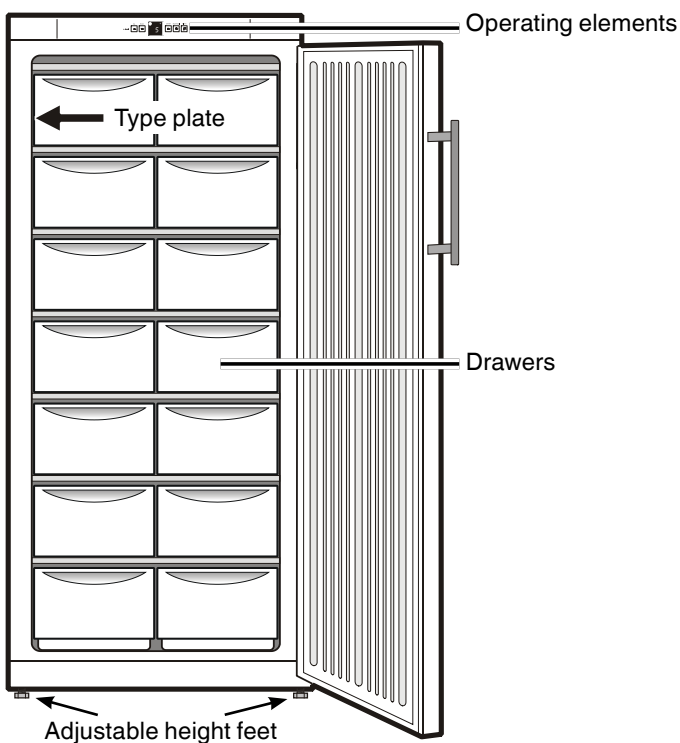
Range of appliance use

The appliance is suitable solely for cooling food in a domestic environment or similar. This includes use in, for example

- in staff kitchenettes, bed and breakfast establishments,
- by guests in country homes, hotels, motels and other forms of accommodation,
- in catering and similar services in the wholesale trade.

Use the appliance solely as is customary within a domestic environment. All other types of use are inadmissible. The appliance is not suitable for storing and cooling medicines, blood plasma, laboratory preparations or similar substances and products covered by the 2007/47/EC Medical Devices Directive. Misuse of the appliance can result in the stored products suffering harm or perishing. Furthermore, the appliance is not suitable for operation in potentially explosive atmospheres.

Description of the appliance



Safety instructions and warnings

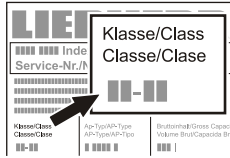
- To prevent injury or damage to the unit, the appliance should be unpacked and set up by two people.
- In the event that the appliance is damaged on delivery, contact the supplier immediately before connecting to the mains.
- To guarantee safe operation, ensure that the appliance is set up and connected as described in these operating instructions.
- Disconnect the appliance from the mains if any fault occurs. Pull out the plug, switch off or remove the fuse.
- When disconnecting the appliance, pull on the plug, not on the cable.
- Any repairs and work on the appliance should only be carried out by the customer service department, as unauthorised work could prove highly dangerous for the user. The same applies to changing the mains power cable.
- Do not allow naked flames or ignition sources to enter the appliance. When transporting and cleaning the appliance ensure that the refrigerant circuit is not damaged. In the event of damage, make sure that there are no ignition sources nearby and keep the room well ventilated.
- Do not stand on the plinth, drawers or doors or use them to support anything else.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities or lack of experience and knowledge unless they have been given initial supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.
- Avoid prolonged skin contact with cold surfaces or chilled/frozen food. This could cause pain, numbness and frostbite. In the case of prolonged skin contact, protective measures should be taken, e.g. gloves should be worn.
- Do not eat ice cream, particularly ice lollies or ice cubes, immediately after taking them from the freezer compartment as there is a risk of "burning" because of the very cold temperatures.
- Do not consume food which has been stored for too long, as it could cause food poisoning.
- The appliance is designed for freezing and storing food and for making ice and is intended for domestic use. If used for commercial purposes, the relevant legal regulations applicable to the trade concerned must be observed.
- Do not store explosives or sprays using combustible propellants such as butane, propane, pentane etc. in the appliance. Electrical components might cause leaking gas to ignite. You may identify such sprays by the printed contents or a flame symbol.
- Do not use electrical appliances inside the appliance.
- The appliance is designed for use in enclosed areas. Do not operate the appliance outdoors or in areas where it is exposed to splash water or damp conditions.

Climate rating

The climate rating indicates the room temperature at which the appliance may be operated in order to achieve full refrigeration performance.

The climate rating is indicated on the type plate.

The position of the type plate is shown in the section entitled **Description of the appliance**.



Climate rating	Room temperature
SN	+10°C to +32°C
N	+16°C to +32°C
ST	+16°C to +38°C
T	+16°C to +43°C
SN-ST	+10°C to +38°C
SN-T	+10°C to +43°C

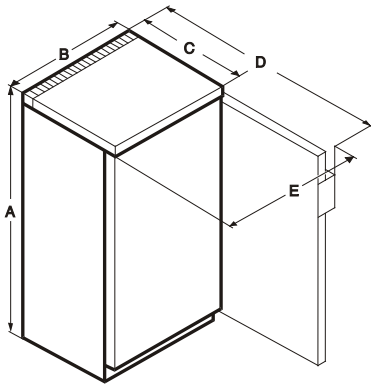
Do not operate the appliance outside the specified room temperature range.

Setting up

- Do not place appliance in areas of direct sunlight or next to a stove, heater or similar object.
- The floor on which the appliance stands should be horizontal and level. Compensate for uneven floors with the adjustable feet.
- Always ensure good ventilation. Do not cover ventilation openings or grille.
- Do not place heat-emitting appliances, e.g. microwave oven, toaster, etc., on top of the freezer.
- Standard EN 378 specifies that the room in which you install your appliance must have a volume of 1 m³ per 8 g of R 600a refrigerant used in the appliance, so as to avoid the formation of inflammable gas/air mixtures in the room where the appliance is located in the event of a leak in the refrigerant circuit. The quantity of refrigerant used in your appliance is indicated on the type plate on the inside of the appliance.
- Always install the appliance directly against the wall.

Dimensions

A= 1725 mm
B= 750 mm
C= 760 mm
D= 1447 mm
E= 790 mm



Electrical connection

Only operate the appliance with **alternating current (AC)**.

The permissible voltage and frequency are indicated on the type plate. The position of the type plate is shown in the section entitled **Description of the appliance**.

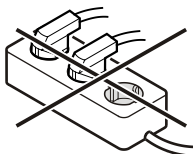
The socket must be properly earthed and protected by a fuse.

The tripping current of the fuse must be between 10 A and 16 A.

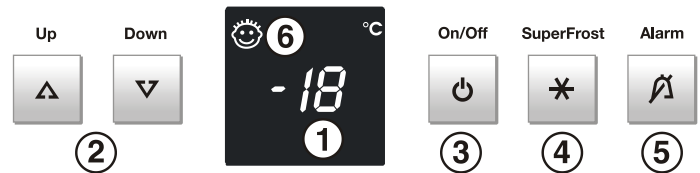
The socket must not be situated behind the appliance and must be easily accessible.

Do not connect the appliance using an extension cable or extension socket.

Do not use stand-alone inverters (conversion of direct current to alternating current/three-phase current) or energy-saving plugs. Risk of damage to the electronic control system!



Operating and control elements



- Temperature display
- Temperature buttons
- On/Off button
- SuperFrost button
- Audible warning on/off button
- Child-proof lock

Switching the appliance on and off

Switching on: Press the **ON / OFF** button so that the temperature display lights up/flashes. When the appliance is switched on for the first time and while it is still warm, the display will contain dashes until the temperature falls below 0°C.

On/Off



Switching off: Press the **ON / OFF** button for approx. two seconds so that the temperature display goes out.

Setting the temperature

To increase the temperature

Press the **Up** button.

Up Down



To reduce the temperature

Press the **Down** button.

- When pressing one of the buttons for the first time, the display will start to flash.
- Pressing this button again enables you to change the temperature setting.
- The electronic controls will switch over automatically about 5 seconds after the last time you pressed the button, and the actual temperature will be displayed.
- The temperature can be set at between -14°C and -28°C.

If **F3** appears in the display, the appliance has a fault. Consult the customer service department indicating the fault number displayed.

Saving energy

- Always ensure good ventilation. Do not cover ventilation openings or grille.
- Do not place appliance in areas of direct sunlight or next to a stove, heater or similar object.
- The energy consumption depends on the installation conditions, e.g. the ambient temperature.
- Keep the time the appliance is open to a minimum.
- Store food logically.
- Ensure that all food is well packed and covered for storage. This will prevent frost from forming.
- First cool warm food to room temperature before storing it.
- If there is a thick layer of frost in the appliance: defrost the appliance.

Accumulated dust increases the energy consumption:

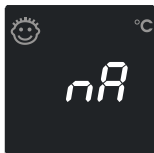
- Once a year, dust the refrigerating unit together with the metal grille of the heat exchanger at the back of the appliance.

Power failure "frost-control" display

If **nA** appears in the display, this means that the freezer temperature has risen too high during the last few hours or days due to a power failure.

If you press the **ALARM** button whilst the display is reading **nA**, the highest temperature registered during the power failure will be displayed. Check the quality of the food and its suitability for consumption in case it has become too warm or even defrosted.

The highest temperature will appear for approx. 1 minute. After that, the actual temperature in the freezer will re-appear. The display can be switched off by repeatedly pressing the **ALARM** button.



Audible warning signal

Audible door alarm:

This sounds when the door has been left open for longer than about 60 seconds. Press the audible warning on/off button to cancel the alarm. The alarm switches back to standby when the door is shut.

Alarm



Audible/visual temperature alarm:

It sounds when it is not cold enough in the freezer compartment. The temperature display will also flash;

The audible warning device is switched off by pressing the **ALARM** button. The temperature display will continue to flash until the cause of the alarm has been rectified.

This can be caused by:

- the freezer door being left open for a long time, allowing warm ambient air to enter;
- a long power failure;
- a fault in the appliance.

In each case, make sure food has not defrosted or perished.

Additional functions

In set-up mode you can set the child-proof lock and adjust the brightness of the display.

Activating set-up mode:

- Press SuperFrost button for approx. 5 secs - the SuperFrost button flashes - the display shows **c** for child-proof lock. Note: the value to be altered flashes.
- Select the required function by pressing the Up/Down button:
 - c** = child-proof lock, **h** = brightness of the display
- Now select/acknowledge function by pressing SuperFrost button briefly:

> For **c = child-proof lock**, press the Up/Down button to select

c1 = child-proof lock on or

c0 = child-proof lock off and acknowledge with the SuperFrost button.

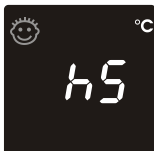
When the symbol ☺ is lit, the child-proof lock is activated.



> For **h = brightness**, press Up/Down button to select

h1 = minimum to

h5 = maximum brightness and acknowledge with SuperFrost button.



Exit set-up mode:

- Exit the set-up mode by pressing the On/Off button; after 2 min. the electronic system switches over automatically. The normal operating mode is activated again.

Freezing

Fresh food should be frozen to the core as rapidly as possible. Frozen food can also be given a cold boost. This is provided by the "Superfrost" facility.

The maximum amount of food which can be frozen in 24 hours is shown on the type plate ("Freezing capacity ...kg/24 hours"). This amount varies according to the model and climate rating.

Gefriervermögen/Freezing Capacity Pouvoir de Congel./Capac. Congeladora

■ kg/24h

Climate Class	Freezer Volume (C/Capac. Congel.)	Freezing Capacity (kg/24h) (Congel./24h)	Freezing Capacity (kg/24h) (Congel./24h)
SN-18	180 litres	12 kg	12 kg
SN-20	200 litres	15 kg	15 kg
SN-22	220 litres	18 kg	18 kg
SN-24	240 litres	20 kg	20 kg
SN-26	260 litres	22 kg	22 kg
SN-28	280 litres	24 kg	24 kg
SN-30	300 litres	26 kg	26 kg
SN-32	320 litres	28 kg	28 kg
SN-34	340 litres	30 kg	30 kg
SN-36	360 litres	32 kg	32 kg
SN-38	380 litres	34 kg	34 kg
SN-40	400 litres	36 kg	36 kg
SN-42	420 litres	38 kg	38 kg
SN-44	440 litres	40 kg	40 kg
SN-46	460 litres	42 kg	42 kg
SN-48	480 litres	44 kg	44 kg
SN-50	500 litres	46 kg	46 kg
SN-52	520 litres	48 kg	48 kg
SN-54	540 litres	50 kg	50 kg
SN-56	560 litres	52 kg	52 kg
SN-58	580 litres	54 kg	54 kg
SN-60	600 litres	56 kg	56 kg
SN-62	620 litres	58 kg	58 kg
SN-64	640 litres	60 kg	60 kg
SN-66	660 litres	62 kg	62 kg
SN-68	680 litres	64 kg	64 kg
SN-70	700 litres	66 kg	66 kg
SN-72	720 litres	68 kg	68 kg
SN-74	740 litres	70 kg	70 kg
SN-76	760 litres	72 kg	72 kg
SN-78	780 litres	74 kg	74 kg
SN-80	800 litres	76 kg	76 kg
SN-82	820 litres	78 kg	78 kg
SN-84	840 litres	80 kg	80 kg
SN-86	860 litres	82 kg	82 kg
SN-88	880 litres	84 kg	84 kg
SN-90	900 litres	86 kg	86 kg
SN-92	920 litres	88 kg	88 kg
SN-94	940 litres	90 kg	90 kg
SN-96	960 litres	92 kg	92 kg
SN-98	980 litres	94 kg	94 kg
SN-100	1000 litres	96 kg	96 kg
SN-102	1020 litres	98 kg	98 kg
SN-104	1040 litres	100 kg	100 kg
SN-106	1060 litres	102 kg	102 kg
SN-108	1080 litres	104 kg	104 kg
SN-110	1100 litres	106 kg	106 kg
SN-112	1120 litres	108 kg	108 kg
SN-114	1140 litres	110 kg	110 kg
SN-116	1160 litres	112 kg	112 kg
SN-118	1180 litres	114 kg	114 kg
SN-120	1200 litres	116 kg	116 kg
SN-122	1220 litres	118 kg	118 kg
SN-124	1240 litres	120 kg	120 kg
SN-126	1260 litres	122 kg	122 kg
SN-128	1280 litres	124 kg	124 kg
SN-130	1300 litres	126 kg	126 kg
SN-132	1320 litres	128 kg	128 kg
SN-134	1340 litres	130 kg	130 kg
SN-136	1360 litres	132 kg	132 kg
SN-138	1380 litres	134 kg	134 kg
SN-140	1400 litres	136 kg	136 kg
SN-142	1420 litres	138 kg	138 kg
SN-144	1440 litres	140 kg	140 kg
SN-146	1460 litres	142 kg	142 kg
SN-148	1480 litres	144 kg	144 kg
SN-150	1500 litres	146 kg	146 kg
SN-152	1520 litres	148 kg	148 kg
SN-154	1540 litres	150 kg	150 kg
SN-156	1560 litres	152 kg	152 kg
SN-158	1580 litres	154 kg	154 kg
SN-160	1600 litres	156 kg	156 kg
SN-162	1620 litres	158 kg	158 kg
SN-164	1640 litres	160 kg	160 kg
SN-166	1660 litres	162 kg	162 kg
SN-168	1680 litres	164 kg	164 kg
SN-170	1700 litres	166 kg	166 kg
SN-172	1720 litres	168 kg	168 kg
SN-174	1740 litres	170 kg	170 kg
SN-176	1760 litres	172 kg	172 kg
SN-178	1780 litres	174 kg	174 kg
SN-180	1800 litres	176 kg	176 kg
SN-182	1820 litres	178 kg	178 kg
SN-184	1840 litres	180 kg	180 kg
SN-186	1860 litres	182 kg	182 kg
SN-188	1880 litres	184 kg	184 kg
SN-190	1900 litres	186 kg	186 kg
SN-192	1920 litres	188 kg	188 kg
SN-194	1940 litres	190 kg	190 kg
SN-196	1960 litres	192 kg	192 kg
SN-198	1980 litres	194 kg	194 kg
SN-200	2000 litres	196 kg	196 kg
SN-202	2020 litres	198 kg	198 kg
SN-204	2040 litres	200 kg	200 kg
SN-206	2060 litres	202 kg	202 kg
SN-208	2080 litres	204 kg	204 kg
SN-210	2100 litres	206 kg	206 kg
SN-212	2120 litres	208 kg	208 kg
SN-214	2140 litres	210 kg	210 kg
SN-216	2160 litres	212 kg	212 kg
SN-218	2180 litres	214 kg	214 kg
SN-220	2200 litres	216 kg	216 kg
SN-222	2220 litres	218 kg	218 kg
SN-224	2240 litres	220 kg	220 kg
SN-226	2260 litres	222 kg	222 kg
SN-228	2280 litres	224 kg	224 kg
SN-230	2300 litres	226 kg	226 kg
SN-232	2320 litres	228 kg	228 kg
SN-234	2340 litres	230 kg	230 kg
SN-236	2360 litres	232 kg	232 kg
SN-238	2380 litres	234 kg	234 kg
SN-240	2400 litres	236 kg	236 kg
SN-242	2420 litres	238 kg	238 kg
SN-244	2440 litres	240 kg	240 kg
SN-246	2460 litres	242 kg	242 kg
SN-248	2480 litres	244 kg	244 kg
SN-250	2500 litres	246 kg	246 kg
SN-252	2520 litres	248 kg	248 kg
SN-254	2540 litres	250 kg	250 kg
SN-256	2560 litres	252 kg	252 kg
SN-258	2580 litres	254 kg	254 kg
SN-260	2600 litres	256 kg	256 kg
SN-262	2620 litres	258 kg	258 kg
SN-264	2640 litres	260 kg	260 kg
SN-266	2660 litres	262 kg	262 kg
SN-268	2680 litres	264 kg	264 kg
SN-270	2700 litres	266 kg	266 kg
SN-272	2720 litres	268 kg	268 kg
SN-274	2740 litres	270 kg	270 kg
SN-276	2760 litres	272 kg	272 kg
SN-278	2780 litres	274 kg	274 kg
SN-280	2800 litres	276 kg	276 kg
SN-282	2820 litres	278 kg	278 kg
SN-284	2840 litres	280 kg	280 kg
SN-286	2860 litres	282 kg	282 kg
SN-288	2880 litres	284 kg	284 kg
SN-290	2900 litres	286 kg	286 kg
SN-292	2920 litres	288 kg	288 kg
SN-294	2940 litres	290 kg	290 kg
SN-296	2960 litres	292 kg	292 kg
SN-298	2980 litres	294 kg	294 kg
SN-300	3000 litres	296 kg	296 kg
SN-302	3020 litres	298 kg	298 kg
SN-304	3040 litres	300 kg	300 kg
SN-306	3060 litres	302 kg	302 kg
SN-308	3080 litres	304 kg	304 kg
SN-310	3100 litres	306 kg	306 kg
SN-312	3120 litres	308 kg	308 kg
SN-314	3140 litres	310 kg	310 kg
SN-316	3160 litres	312 kg	312 kg
SN-318	3180 litres	314 kg	314 kg
SN-320	3200 litres	316 kg	316 kg
SN-322	3220 litres	318 kg	318 kg
SN-324	3240 litres	320 kg	320 kg
SN-326	3260 litres	322 kg	322 kg
SN-328	3280 litres	324 kg	324 kg
SN-330	3300 litres	326 kg	326 kg
SN-332	3320 litres	328 kg	328 kg
SN-334	3340 litres	330 kg	330 kg
SN-336	3360 litres	332 kg	332 kg
SN-338	3380 litres	334 kg	334 kg
SN-340	3400 litres	336 kg	336 kg
SN-342	3420 litres	338 kg	338 kg
SN-344	3440 litres	340 kg	340 kg
SN-346	3460 litres	342 kg	342 kg
SN-348	3480 litres	344 kg	344 kg
SN-350	3500 litres	346 kg	346 kg
SN-352	3520 litres	348 kg	348 kg
SN-354	3540 litres	350 kg	350 kg
SN-356	3560 litres	352 kg	352 kg
SN-358	3580 litres	354 kg	354 kg
SN-360	3600 litres	356 kg	356 kg
SN-362	3620 litres	358 kg	358 kg
SN-364	3640 litres	360 kg	360 kg
SN-366	3660 litres	362 kg	362 kg
SN-368	3680 litres	364 kg	364 kg
SN-370	3700 litres	366 kg	366 kg
SN-372	3720 litres	368 kg	368 kg
SN-374	3740 litres	370 kg	370 kg
SN-376	3760 litres	372 kg	372 kg
SN-378	3780 litres	374 kg	374 kg
SN-380	3800 litres	376 kg	376 kg
SN-382	3820 litres	378 kg	378 kg
SN-384	3840 litres	380 kg	380 kg
SN-386	3860 litres	382 kg	382 kg
SN-388	3880 litres	384 kg	384 kg
SN-390	3900 litres	386 kg	386 kg
SN-392	3920 litres	388 kg	388 kg
SN-394	3940 litres	390 kg	390 kg
SN-396	3960 litres	392 kg	392 kg
SN-398	3980 litres	394 kg	394 kg
SN-400	4000 litres	396 kg	396 kg
SN-402	4020 litres	398 kg	398 kg
SN-404	4040 litres	400 kg	400 kg
SN-406	4060 litres	402 kg	402 kg
SN-408	4080 litres	404 kg	404 kg
SN-410	4100 litres	406 kg	406 kg
SN-412	4120 litres	408 kg	408 kg
SN-414	4140 litres	410 kg	410 kg
SN-416	4160 litres	412 kg	412 kg
SN-418	4180 litres	414 kg	414 kg
SN-420	4200 litres	416 kg	416 kg
SN-422	4220 litres	418 kg	418 kg
SN-424	4240 litres	420 kg	420 kg
SN-426	4260 litres	422 kg	422 kg
SN-428	4280 litres	424 kg	424 kg
SN-430	4300 litres	426 kg	426 kg
SN-432	4320 litres	428 kg	428 kg
SN-434	4340 litres	430 kg	430 kg
SN-436	4360 litres	432 kg	432 kg
SN-438	4380 litres	434 kg	434 kg
SN-440	4400 litres	436 kg	436 kg
SN-442	4420 litres	438 kg	438 kg
SN-444	4440 litres	440 kg	440 kg
SN-446	4460 litres	442 kg	442 kg
SN-448	4480 litres	444 kg	444 kg
SN-450	4500 litres	446 kg	446 kg
SN-452	4520 litres	448 kg	448 kg
SN-454	4540 litres	450 kg	450 kg
SN-456	4560 litres	452 kg	452 kg
SN-458	4580 litres	454 kg	454 kg
SN-460	4600 litres	456 kg	456 kg
SN-462	4620 litres	458 kg	458 kg
SN-464	4640 litres	460 kg	460 kg
SN-466	4660 litres	462 kg	462 kg
SN-468	4680 litres	464 kg	464 kg
SN-470	4700 litres	466 kg	466 kg
SN-472	4720 litres	468 kg	468 kg
SN-474	4740 litres	470 kg	470 kg
SN-476	4760 litres	472 kg	472 kg
SN-478	4780 litres	474 kg	474 kg
SN-480	4800 litres	476 kg	476 kg
SN-482	4820 litres	478 kg	478 kg
SN-484	4840 litres	480 kg	480 kg
SN-486	4860 litres	482 kg	482 kg
SN-488	4880 litres	484 kg	484 kg
SN-490	4900 litres	486 kg	486 kg
SN-492	4920 litres	488 kg	488 kg
SN-494	4940 litres	490 kg	490 kg
SN-496	4960 litres	492 kg	492 kg
SN-498	4980 litres	494 kg	494 kg
SN-500	5000 litres	496 kg	496 kg
SN-502	5020 litres	498 kg	498 kg
SN-504	5040 litres	500 kg	500 kg
SN-506	5060 litres	502 kg	502 kg
SN-508	5080 litres	504 kg	504 kg
SN-510	5100 litres	506 kg	506 kg
SN-512	5120 litres	508 kg	508 kg
SN-514	5140 litres	510 kg	510 kg
SN-516	5160 litres	512 kg	512 kg
SN-518	5180 litres	514 kg	514 kg
SN-520	5200 litres	516 kg	516 kg
SN-522	5220 litres	518 kg	518 kg
SN-524	5240 litres	520 kg	520 kg
SN-526	5260 litres	522 kg	522 kg
SN-528	5280 litres	524 kg	524 kg
SN-530	5300 litres	526 kg	526 kg
SN-532	5320 litres	528 kg	528 kg
SN-534	5340 litres	530 kg	530 kg
SN-536	5360 litres	532 kg	532 kg
SN-538	5380 litres	534 kg	534 kg
SN-540	5400 litres	536 kg	536 kg
SN-542	5420 litres	538 kg	538 kg
SN-544	5440 litres	540 kg	540 kg
SN-546	5460 litres	542 kg	542 kg
SN-548	5480 litres	544 kg	544 kg
SN-550	5500 litres	546 kg	546 kg
SN-552	5520 litres	548 kg	548 kg
SN-554	5540 litres	550 kg	550 kg
SN-556	5560 litres	552 kg	552 kg
SN-558	5580 litres	554 kg	554 kg
SN-560	5600 litres	556 kg	556 kg
SN-562	5620 litres	558 kg	558 kg
SN-564	5640 litres	560 kg	560 kg
SN-566	5660 litres	562 kg	562 kg
SN-568	5680 litres	564 kg	564 kg
SN-570	5700 litres	566 kg	566 kg
SN-572	5720 litres	568 kg	568 kg
SN-574	5740 litres	570 kg	570 kg
SN-576	5760 litres	572 kg	572 kg
SN-578	57		

Defrosting

After a longer period of operation a layer of frost or ice can build up on the cooling plates in the freezer compartment. This will increase the energy consumption of the freezer. The cooling plates should therefore be defrosted regularly.

- Switch the appliance off to defrost. Pull out the mains plug.
- Remove the drawers.
- Wrap the frozen food in paper or blankets and store in a cool place.
- To speed up the defrosting process put a saucepan of hot but not boiling water on one of the cooling elements.
- Leave the door of the appliance open while defrosting. After defrosting mop up the remaining water and clean the appliance.

Do not use any mechanical devices or other artificial aids for defrosting other than those recommended by the manufacturer.

Cleaning

Before cleaning always switch off the appliance. Pull out the mains plug or remove/unscrew the fuse.

Clean the inside, equipment parts and outer walls with lukewarm water and a little detergent. Do not use abrasive or acid cleaners or chemical solvents.

Do not use steam cleaners because of the risk of injury and damage.

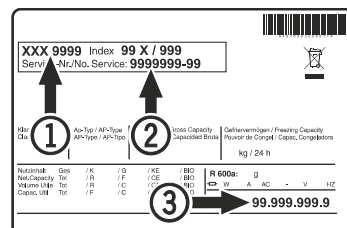
- Ensure that no cleaning water penetrates into the electrical components or ventilation grille.
- Dry all parts well with a cloth.
- The dust should be removed from the refrigeration unit and heat exchanger – metal grid at the back of the appliance – once a year.
- Do not damage or remove the type plate on the inside of the appliance. It is very important for servicing purposes.

Malfunctions

You may be able to rectify the following faults by checking the possible causes yourself:

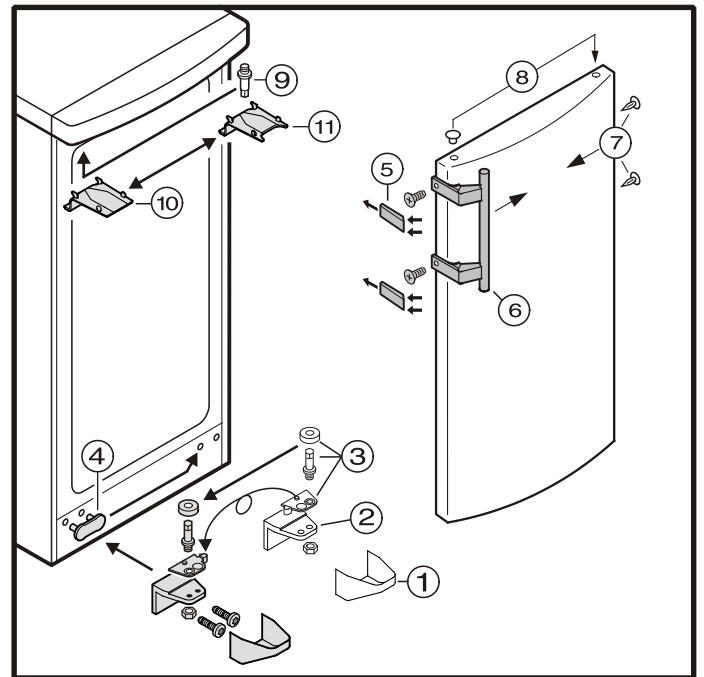
- **Appliance does not function:** the control lamps are not lit.
 - Is the appliance switched on?
 - Is the plug correctly fitted in the mains socket?
 - Is the socket fuse intact?
- **Loud running noise:**
 - Is the appliance set up firmly on the floor?
 - Does the appliance cause nearby items of furniture or objects to vibrate? Please note that noises caused by the refrigerant circuit cannot be avoided.
- **The temperature is not low enough:**
 - Is the temperature setting correct (see "Setting the temperature")?
 - Have excessive amounts of fresh food been placed in the appliance?
 - Does the separately installed thermometer show the correct reading?
 - Is the ventilation system working properly?
 - Is the appliance set up too close to a heat source?

If none of the above causes apply and you cannot rectify the fault yourself, contact the nearest customer service department stating the type of appliance ①, service number ② and appliance number ③ as indicated on the type plate.



Changing over door hinges

- Remove cover ①.
- Unscrew hinge bracket ②. Remove the door.
- Transfer cover plate ④ to the opposite side.
- Transfer hinge components ③ on the hinge bracket ② to the opposite side.
- Lever out pressure plates ⑤ at the front and slide away.
- Transfer door handles ⑥ and plugs ⑦ to the other side.
- Attach pressure plates ⑤.
- Transfer plug ⑧.
- Remove covers ⑩ and ⑪.
- Transfer pin ⑨ to the opposite side.
- Re-attach covers ⑩ and ⑪ on the opposite side.
- Suspend door on hinge pin ⑨ and close.
- Insert hinge bracket ② in lower door mounting and screw into place.
- Click cover ① into place.



Shutting your appliance down

If your appliance is to be shut down for any length of time, switch it off and disconnect the plug or remove the fuse. Clean the appliance and leave the door open in order to prevent unpleasant smells.

The appliance complies with the relevant safety regulations and EC directives 2004/108/EC and 2006/95/EC.

All types and models are subject to continuous improvement and the manufacturer therefore reserves the right to make modifications to the shape, equipment and technology.