

made to match

NOLTE APPLIANCES & ACCESSORIES



nolte®

NOLTE APPLIANCES & ACCESSORIES

made to match

“made to match” is a product range adapted to nolte kitchens. Fitted appliances, sinks, taps and small appliances replicate the shapes, colours and details of the design – all the way down to the joint pattern and lines. All the details are planned together and look like an unbroken design in the end.

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made to heat

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NOLTE OVENS / COMPACT APPLIANCES / MICROWAVE

made to heat

An oven needs to provide one thing, first and foremost: powerful performance. 72 litres of volume, a baking tray 20 percent larger than the standard and a door that is removable for cleaning without tools. These are the features offered by nolte ovens – at an attractive price to match the kitchen.





More than just hot air.

A high-quality kitchen design is defined by precise lines and a balanced overall look. The optimised design of our ovens and compact appliances significantly reduces the gap size – the result is a particularly even gap pattern that melds seamlessly into modern kitchen planning. This creates an elegant, high-quality look that underlines the design appeal of the overall kitchen and is perfectly adapted to nolte kitchens.

COORDINATED GAP PATTERN

More volume. More possibilities.

Generous capacity meets sophisticated function. The 72 litre interior combined with an up to 20 % larger baking tray offers greater flexibility for baking and cooking.

72 LITRE OVEN VOLUME



Convenience makes all the difference.

Thanks to the integrated SoftOpening and SoftClosing function, the oven door opens and closes in a gentle, controlled manner. To make cleaning particularly easy, it is possible to remove the door without tools, making even hard-to-access areas effortless to clean.

EASY-CLEAN DOOR WITH SOFTOPENING AND SOFTCLOSING FUNCTION

Product highlights

NOLTE OVENS

CONVENIENCE IN THE DETAILS

SoftOpening SoftClosing

For soft door opening and closing.

FLEXIBLE USE

Telescopic pull-outs included

Telescopic pull-outs are already included with the appliance.



INTUITIVE OPERATION

Touch display

17 heating modes.
For any occasion.

TIMELESS DESIGN

MattBlack and Black Design

High-quality surfaces for a balanced overall look.

made to heat

Our ovens were developed to meet the highest standards of design, function and usability. High-quality materials, precise workmanship and production “made in EU” are the foundations. When installed in Nolte kitchens, these ovens create a coordinated unit – from the proportions through the materials to the design language.

Features

Ovens

Automatic programs*	Telescopic pull-out already included (variable positioning)
Classic heating modes (top/bottom heat, hot air, circulating air, grill setting, warming)	Cool door (max. 20° above room temperature)
Rapid heating	Solid glass interior door / easy-clean door
SoftOpening and SoftClosing	Start timer
Touch display*	Child safety lock feature
Removable hook-in rack for easy cleaning	

Compact appliances

Automatic programs* (incl. combinations of oven and microwave functions)	Touch display*
Classic heating modes (top/bottom heat, hot air, circulating air, grill setting, warming)	Removable hook-in rack for easy cleaning
Microwave function (up to 1000 W)	Easy-clean door
Grill function (1900 W)	Start timer
Rapid heating	Child safety lock feature
SoftOpening and SoftClosing	

Microwave

Incl. grill function	Large turntable (255 mm)
Automatic programs	Child safety lock feature
Quick start button	Can be installed in wall units
Stainless steel interior	

* Features depend on appliance



Mat elegance.

A design perfectly adapted to modern kitchen planning: These compact appliances in an elegant mat black design fit beautifully into the style of the kitchen, creating a particularly classy look. Their technical design and modern hinge technology minimises gaps to create a particularly elegant look.

MINIMISED GAPS

The perfect addition.

Whether as an individual appliance or combined with a warming drawer – nolte offers just the right appliances for a perfect cooking experience. The compact appliances are the perfect addition for, for instance, preparing multiple meals at once.

TAILOR-MADE



Product highlights

NOLTE COMPACT APPLIANCES

CONVENIENCE IN THE DETAILS

SoftOpening
SoftClosing

For soft door opening and closing.

UNIVERSAL TALENT

Grill and
microwave
function

Compact appliances can be used for many tasks otherwise handled by large ovens.

SMALL HELPERS

Automatic
programs

As a practical supplement to conventional heating modes.

GAP PATTERN

Sophisticated
technological
design

Modern hinges and compact structures minimise gaps.



made to heat

nolte's compact appliances feature smart technology, great user-friendliness and are perfect for a coordinated kitchen design. Thanks to the SoftOpening and SoftClosing function, doors open and close gently and almost silently. Convenient automatic programs complement the conventional heating modes and simplify preparation of a wide range of meals – for perfect results at the push of a button. For particularly versatile appliances, look no further than the microwave with its integrated grill function or the compact ovens with a microwave function, which take over many of the tasks of a large oven, but in a compact space. As you can see, nolte compact appliances unite sophisticated function with first-class design.

NOLTE HOBS / HOB EXTRACTORS / COOKER HOODS

made to cook

Great cooking mainly needs one thing: a calm environment. No annoying buzzing noises in the background, the desired temperature is quickly reached and no odours stick around in the living space. And that is exactly what nolte hobs, hob extractors and cooker hoods offer.





Scratch resistance without compromises.

nolte hobs and hob extractors are available in elegant black mat with increased scratch resistance or with a classic gleaming glass surface. Different installation variants permit seamless integration into the worktop and create a balanced look in any nolte kitchen.

MATERIAL & DESIGN

Easy to install.

nolte hob extractors are flexible in use for either guided circulating air or extraction. Some connecting elements are already included and the sophisticated technological design reduces the workload for assembly – for quick installation on site.

CIRCULATING AIR & EXTRACTION



Intuitive, reliable operation.

Clear touch-based operation permits quick and precise control of all functions. The appliances' high power level means quick heating to the desired temperature, while the hob extractor removes any cooking vapours quickly and reliably. Clearly arranged displays and an intuitive user interface make operation convenient and reliable in everyday use.

POWER & CONVENIENCE

Product highlights

NOLTE HOB EXTRACTORS

FOR FLEXIBLE PLANNING

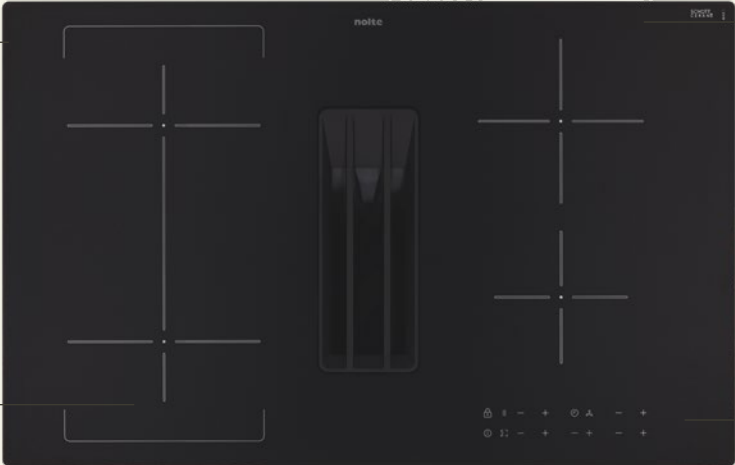
Installation as you choose

Frameless design for flush-fitted mounting or top mounting possible.

MORE SPACE FOR COOKING

Bridge function

Two cooking zones can be connected to form a larger surface – ideal for large casserole dishes and cookware.



SCRATCH RESISTANT

Mat black

Mat black glass with SCHOTT CERAN® surface with increased scratch resistance – first-class look and perfectly adapted to nolte kitchens.

IMPRESSIVE POWER

Efficient consumption

Strong extraction meets energy efficiency rating A+ – permitting effective air cleaning while keeping energy consumption low.

made to cook

Two surfaces, two signature styles: Glass by SCHOTT CERAN® in mat black for those who love a calm aesthetic, classic gleaming glass for those looking for a contrast. With frameless installation and, on request, flush-fitted mounting, the hob disappears in the worktop until it is needed. And the extractor hood brings 80 cm of width to a 60 cm base unit – 20 cm more without the plan suffering from it.

Features

Hob extractors

Incl. bridge function	Short-term timer
Power function	Pause function
Residual heat indicators	Filter saturation indicator
Touch slider operation	Can be installed in 60 cm wide base unit
Child safety lock feature	Top-mounted and flush-fitted installation possible
Saucepan detection	Extraction and circulating air mode possible

Hobs

Incl. bridge function*	Touch slider/touch control operation
With 2-circle and casserole zone*	Child safety lock feature
Power function	Short-term timer
Hob2Hood function*	Pause function
Residual heat indicators	Top-mounted or flush-fitted installation possible*
Saucepan detection*	

Extractor hoods

LED lighting	Hob2Hood function*
Energy efficiency rating A	Filter saturation indicator
Active charcoal filter for circulating air mode already included	

* Features depend on appliance

The right
hob for any
kitchen.

From compact to generous:
Our induction hobs are
available in a size of 30,
60 or 80 cm to cover a
variety of different planning
requirements. From 60 cm
up, two different surfaces are
available – black mat or gloss.

30 | 60 | 80 CM



Flexible installation.

Depending on the plan, induction hobs can either be top-mounted or flush-fitted in the worktop. This allows the installation method to be selected to match the material, design and desired look.

TOP-MOUNTED | FLUSH-FITTED

Product
highlights

NOLTE HOBS

VERSATILE PLANNING

30, 60 or
80 cm

Three widths offer the
right selection for any
plan and space.

MORE SPACE AS REQUIRED

Bridge
function

All 80 cm and select 60 cm
models offer a bridge function
for flexible use of larger
cooking zones.

TWO TECHNOLOGIES

Radiation
heat or
induction

Our range includes
conventional hobs with
2-circle areas and casserole
zones as well as induction
models with saucepan
detection.

USER-FRIENDLY OPERATION

Touch
controllers

Easy-to-read touch control-
lers with red lighting permit
direct, intuitive operation.



made to cook

nolte hobs cover a variety of requirements for planning, design and equipment. Various widths, surfaces and functions permit a systematic selection to match the kitchen situation. This makes it possible to integrate the hob in the plan in a consistent manner, both from a design and technology perspective.

Product highlights

NOLTE EXTRACTOR HOODS

POWERFUL EXTRACTION

Strong performance

Up to 710 m³/h extraction capacity ensure reliable air exchange even during intense cooking.

COORDINATED DESIGN

Mat or gloss

Available in black mat or gloss – to perfectly match the hob.

SUITABLE FOR FLEXIBLE USE

Extraction or circulating air

Both modes are possible. A metal grease filter and active charcoal filter are included.

TOUCHCONTROL

Simple control

Three power settings plus an intensive setting are easy to control. The filter saturation indicator shows that the filter requires cleaning early.

made to cook

The hob and hood come from a single source – in mat black or gloss black, designed to match each other. Hoods with head clearance give you plenty of space above the hob, while slim hoods almost fully disappear in the kitchen run. Depending on your personal preference, touch sensors or push buttons are used for operation. And as the hood comes with the charcoal filter already integrated, it runs in circulating air mode from the first day – in energy efficiency rating A as a standard.



There's something in the air.

The Hob2Hood function automatically cleans the air when it needs cleaning. As soon as you start cooking, the compatible nolte hob activates the extractor hood and automatically adapts the power setting. The lighting is also controlled automatically – without a complex WIFI connection or additional installation work.

AUTOMATIC CONTROL

Versatility to match.

With head clearance or slim fit, mat black or gloss: nolte extractor hoods are adapted to our hobs and kitchens in shape, surface finish and operation. They are powerful without consuming unnecessary energy and achieve energy efficiency rating A as a standard.

DESIGN & EFFICIENCY



An eye on everything.

TouchControl permits convenient control of the three power settings plus the intensive setting and the lighting. The filter saturation indicator reminds the user early on that the filter will require cleaning soon and contributes to reliable operation in day-to-day life.

TOUCH CONTROL

NOLTE FRIDGES AND FREEZERS

made to cool

Above all, a fridge or freezer has to do one thing: its job, without interference. Cleverly designed interiors, precise temperature zones for vegetables, meat and other groceries and space that adapts to your grocery haul, not vice versa. That is what nolte fridges and fridge-freezer combinations offer – to keep your food as fresh as it was when you put it away.





AI MODIFIED

Side-by-side for cooler results.

From compact built-under appliances to generous fridge-freezer combinations, the nolte product range has the right appliance for any situation. Different sizes and equipment options create flexibility in planning, models of energy efficiency ratings D and E contribute to conscious consumption. Depending on the appliance, LowFrost or NoFrost technologies provide additional convenience for freezing and reduce the work required for defrosting. For even greater freedom in planning, a fridge and freezer can also be placed side-by-side directly next to each other.

MORE FREEDOM IN PLANNING

Cooling, made to measure.

Different temperature zones optimise storage for each type of food. Electronic temperature control makes it possible to adjust the cooling power in a convenient, precise fashion. For those requiring a lot of space, 75 cm wide refrigerators offer 45 % more storage space and expand the options for kitchen planning.

TEMPERATURE & STORAGE SPACE



Clever organisation on the inside.

Adjustable glass shelves allow the interior to be divided in a variety of ways and can be adapted flexibly to various types of food. In select models, the interior is also made of 70 % recycled plastic – for clever equipment options with more deliberate use of material.

VARIABLE DIVISION

Product highlights

NOLTE FRIDGES AND FREEZERS



DELIBERATE USE OF ENERGY

AutoMode

The AutoMode function automatically adapts operation and reduces power consumption by up to 10 %.

DELIBERATE USE OF MATERIAL

70 % recycled material

In most models, the interior consists of 70 % recycled plastic – while the same high quality is maintained for the interior equipment.

PRECISE COOLING

Temperature control

The electronic temperature control permits convenient and precise adjustment of the desired cooling temperature.

AS MUCH SPACE AS YOU NEED

Flexible glass shelves

Height-adjustable glass shelves can be adjusted flexibly, as required – select models even allow a diagonal position, for instance for open bottles.

MORE CONVENIENT FREEZING

LowFrost / NoFrost

Depending on the model, LowFrost or NoFrost reduces ice formation and therefore the work required for defrosting significantly.

Features

Refrigerators

Adjustable glass shelves
Electronic temperature control via touch display*
Acoustic door alarm*
Simplified assembly*
Door-on-door assembly*
NoFrost / LowFrost technology to reduce ice formation in the appliance*
Automode function automatically controls the temperature and cooling power*
Interior made of recycled material*
CustomFlex door tray system*
XL interior*

* Features depend on appliance

made to cool

nolte's fridge and freezer portfolio ranges from compact built-under appliances for holiday rentals and student accommodation through large fridge/freezer combinations for 190 cm apertures and 75 cm units to side-by-side solutions consisting of a large-capacity fridge and large-capacity freezer. All appliances can be covered with nolte Küchen fronts and integrated in the kitchen plan.

NOLTE DISHWASHERS

made to clean

A dishwasher needs to do one thing, first and foremost: remain unobtrusive. Fully integrated behind the front, with an interior that adapts to whatever is put in it, and a consumption rate that is insignificant in everyday life. And that's exactly what you get with nolte dishwashers.



Adapts to your kitchen.

The door-on-door technology permits simple, quick installation of the unit front and is optimised for the nolte kitchen range. It allows dishwashers, even those installed in a raised position, to be neatly integrated in the plan with clean gaps and smooth door movement. A cut-out in the plinth is not required, so the unbroken appearance is maintained.

PERFECT FIT

More space for more dishes.

The XL interior of the 82 cm appliances offers generous space for up to 14 standard place settings. A height-adjustable top basket and – depending on the model – a separate cutlery drawer offer added flexibility and make all dishes easy to see inside the dishwasher.

XL INTERIOR



Efficient and convenient.

The integrated load detection automatically adapts the washing process to the current load. Select models only require 8.4 litres of water in the Eco program and achieve energy efficiency rating C. TouchControl and clear displays make operation particularly user-friendly.

CONSUMPTION & CONVENIENCE

Product highlights

NOLTE DISHWASHERS

MORE SPACE
XL interior
82 cm appliances offer plenty of space, a high-quality stainless steel interior and flexible options for a clearly arranged load.

RELIABLE PROTECTION
Aqua-Stop
Standard water protection system for additional safety in your kitchen.



ADAPTED TO THE LOAD
Load detection
Integrated in each dishwasher – to adapt the washing process to the load.

REDUCED CONSUMPTION
Just 8.4 l of water
Select models only require 8.4 litres of water per cycle in the Eco program.

made to clean

A dishwasher shouldn't stick out. Not during installation, not during use and not on your electricity bill. nolte dishwashers are designed for subtlety.

Features

Dishwashers

- With cutlery basket/cutlery drawer*
- Refill indicator for salt and rinse aid
- Height-adjustable top basket
- Foldable trays*
- Suitable for raised installation
- Start timer
- LightOnFloor*
- Door-on-door assembly
- XL interior – up to 14 standard place settings*

* Features depend on appliance

NOLTE SINKS / TAPS

made to flow

A sink must do one thing, first and foremost: match the tap. Quartz composite in sahara, lava and black, with matching taps made of solid stainless steel with an adapted feel and flexible functions for everyday use in your kitchen. That's exactly what you get with nolte sinks and taps.





Everything flows.

Flexibility that makes kitchen work easier: Depending on the model, a pull-out spout, two jet modes and a swivel range of up to 360° offer greater mobility, no matter the situation. The stylish diamond texture adds a particular highlight and is present not just in nolte sinks and taps but also in select handles of the nolte kitchen range. Seven models in stainless steel and black open up a range of options for design.

DESIGN & FUNCTION

A matching combination.

From compact single basins to generous sinks with draining boards, our range offers solution for a variety of plans. The colours sahara, lava and black replicate the nolte kitchen palette and make matching combinations with nolte taps possible.

VARIANTS & COLOUR SELECTION



Quartz, naturally.

Our quartz composite sinks consist of 75–80 % natural quartz and are made in Germany. The material has a pleasant feel, is highly durable and easy to clean. On black models, the overflow, hairtrap and rotary pop-up are also black – for matching design down to the details.

QUALITY & MATERIAL

Product highlights

NOLTE SINKS

DIAMOND TEXTURE

Perfect match

Rotary pop-ups replicate the diamond texture of the taps and nolte Küchen handles.

PLANNING FREEDOM

Flexible installation

All sinks are suitable for top-mounted installation, select models also permit built-under installation.



DESIGN DOWN TO THE DETAILS

Total black

The overflow, hair trap and basin waste of black sinks are also fully black.

ROBUST & EASY-TO-CLEAN

Made in Germany

High-quality materials and precise workmanship from Germany.

made to flow

This is a location where many things come together every day. Here, colours and highlights can be combined to create a customised look as requested by the customer – from tone-in-tone to deliberate contrasts. The results are unique combinations, ranging from subtle to expressive, that give the kitchen its very own personality.

Product highlights

NOLTE TAPS

HIGH-QUALITY WORKMANSHIP

Solid stainless steel

The taps are made of solid stainless steel – for quality that lasts.

DIAMOND TEXTURE

Perfect match

Taps replicate the diamond texture of the rotary pop-ups and nolte kitchen handles.



FOR ALL OCCASIONS

Thoroughly flexible

Depending on the model, a pull-out spout, two jet modes and a swivel range of up to 360° offer great convenience in the sink area.

JUST A FEW STEPS

Simple installation

The central screw connection permits quick and easy installation.

made to flow

It's often the little things that make a kitchen unique. nolte taps fit seamlessly into the style of the kitchen while underlining its unique personality. Different shapes and colours leave space for personal style – for a kitchen where everything fits perfectly.

NOLTE KETTLES / TOASTERS

made to complete

A small appliance has to do one thing, first and foremost: fit in. The kettle and toaster replicate the colour and design of the nolte kitchen instead of sticking out on the worktop. And that's what you get with small appliances from nolte – so that you can offer your customers a kitchen that is coordinated down to the smallest detail.





Product highlights

NOLTE TOASTER

DESIGNED TO MATCH
Three colours
Available in sahara, lava and graphite – to precisely match the palette of nolte kitchens.

CONVENIENCE
DOWN TO THE DETAIL
Crumb drawer
Removable for easy cleaning.



ENJOY IT YOUR WAY
6 toasting levels
To get your toast just the way you want it.

VERSATILE EVERY DAY
Defrosting & warming function
For frozen or pre-toasted bread.

For a perfect breakfast.

The nolte toaster combines simple design with colours that are perfectly adapted to particularly popular nolte front colours and decors. Available in sahara, lava and graphite, it fits naturally into a variety of kitchen designs. Six toasting levels permit individual preparation to taste and make it the perfect kitchen tool for daily use.

DESIGN & FUNCTION

made to complete

Matching small appliances are the cherry on top of the kitchen design. Their colours, shapes and functions are adapted to the world of nolte kitchens to fully complement any kitchen plan. The result is style without interruptions – from fitted appliances all the way to the toaster.

Product highlights

NOLTE KETTLES

DESIGNED TO MATCH

Three colours

Available in sahara, lava and graphite – to precisely match the palette of nolte kitchens.

HIGH-QUALITY WORKMANSHIP

Stainless steel exterior

Double-walled stainless steel exterior with 1.7 litre volume



YOUR CHOICE OF TEMPERATURE

40–100 °C

Various setting levels for optimising preparation of tea, coffee or baby formula.

FLEXIBLE PLACEMENT

360° base

Rotating base for convenient alignment on the work surface.



made to complete

The kettle and toaster are a matching pair complementing the kitchen. In perfectly coordinated colours, they bring the nolte kitchen colour palette to the small appliances segment, offering an attractive ratio of quality, design and price. These small appliances are designed so you can have a choice of your favourite colour, even in the little details.

Heated to perfection.

From tea to coffee to baby formula: A range of temperature levels from 40° to 100°C let you heat up the water to the perfect temperature for your needs. The 360° rotating base gives you extra flexibility in placement and operation. Available in three colours adapted to the nolte palette, the kettle fits naturally into the kitchen design.

TEMPERATURE & CONVENIENCE

NOLTE OVENS / COMPACT APPLIANCES / MICROWAVE

made
to heat

NB09AV17S



DESIGN

Type: Built-in oven
Colour: Gloss black
Aperture: 595 mm
Door opening: Handle

HEATING MODES, FUNCTIONS

Heating modes: 9
Top / bottom heat
Hot air
Small-size grill
Large size grill
Pizza setting
Rapid heating

USER CONVENIENCE, EQUIPMENT

SoftOpening, SoftClosing
Operation: Rotary switch knobs, retracting
Display: Digital – white
Automatic programs
Residual heat indicators
Child safety lock feature
Interior volume: 72 litres

ACCESSORIES

Single telescopic pull-out
Combination grille
Baking tray, enamelled
Grease tray, enamelled

TECHNICAL DATA

Connected load: 3.5 kW
Appliance dimensions (H x W x D):
594 × 595 × 569 mm
Fitted dimensions (H x W x D):
578–590 × 560 × 550 mm

NB09PV17S



DESIGN

Type: Built-in oven
Colour: Gloss black
Aperture: 595 mm
Door opening: Handle

HEATING MODES, FUNCTIONS

Heating modes: 9
Top / bottom heat
Hot air
Small-size grill
Large size grill
Pizza setting
Combined functions

USER CONVENIENCE, EQUIPMENT

SoftOpening, SoftClosing
Operation: Rotary switch knobs, retracting
Display: Digital – white
Automatic programs
Residual heat indicators
Child safety lock feature
Interior volume: 72 litres

ACCESSORIES

Single telescopic pull-out
Combination grille
Baking tray, enamelled
Grease tray, enamelled

TECHNICAL DATA

Connected load: 3.5 kW
Appliance dimensions (H x W x D):
594 × 595 × 569 mm
Fitted dimensions (H x W x D):
578–590 × 560 × 550 mm

NB17AT27M



DESIGN

Type: Built-in oven
Colour: Mat black
Aperture: 595 mm
Door opening: Handle

HEATING MODES, FUNCTIONS

Heating modes: 17
Top / bottom heat
Hot air
Circulation air grill
Small-size grill
Pizza setting
Rapid heating

USER CONVENIENCE, EQUIPMENT

SoftOpening, SoftClosing
Operation: TouchControl
Display: TFT
Automatic programs
Residual heat indicators
Child safety lock feature
Interior volume: 72 litres

ACCESSORIES

Single telescopic pull-out
Combination grille
Baking tray, enamelled
Grease tray, enamelled

TECHNICAL DATA

Connected load: 3.5 kW
Appliance dimensions (H x W x D):
594 × 595 × 569 mm
Fitted dimensions (H x W x D):
578–590 × 560 × 550 mm

NB17PT27M



DESIGN

Type: Built-in oven
Colour: Mat black
Aperture: 595 mm
Door opening: Handle

HEATING MODES, FUNCTIONS

Heating modes: 17
Top / bottom heat
Hot air
Circulation air grill
Small-size grill
Pizza setting
Rapid heating

USER CONVENIENCE, EQUIPMENT

SoftOpening, SoftClosing
Operation: TouchControl
Display: TFT
Automatic programs
Residual heat indicators
Child safety lock feature
Interior volume: 72 litres

ACCESSORIES

Single telescopic pull-out
Combination grille
Baking tray, enamelled
Grease tray, enamelled

TECHNICAL DATA

Connected load: 3.5 kW
Appliance dimensions (H x W x D):
594 × 595 × 569 mm
Fitted dimensions (H x W x D):
578–590 × 560 × 550 mm

NC14CV17S



DESIGN

Type: Compact oven with microwave
Colour: Gloss black
Aperture: 450 mm
Door opening: Handle

HEATING MODES, FUNCTIONS

Heating modes: 14
Top / bottom heat
Hot air
Circulation air grill
Small-size grill
Pizza setting
1,000 W microwave (10 power settings)
Combined functions

USER CONVENIENCE, EQUIPMENT

SoftOpening, SoftClosing
Operation: Rotary switch knobs, retracting
Display: Digital – white
Automatic programs
Residual heat indicators
Child safety lock feature
Interior volume: 44 litres

ACCESSORIES

Combination grille
Grease tray
Baking tray, enamelled

TECHNICAL DATA

Connected load: 3.0 kW
Appliance dimensions (H x W x D):
456 × 595 × 571 mm
Fitted dimensions (H x W x D):
440–450 × 560 × 550 mm

NC25CT27S



DESIGN

Type: Compact oven with microwave
Colour: Mat black
Aperture: 450 mm
Door opening: Handle

HEATING MODES, FUNCTIONS

Heating modes: 25
Top / bottom heat
Hot air
Circulation air grill
Small-size grill
Pizza setting
1,000 W microwave (10 power settings)
Combined functions

USER CONVENIENCE, EQUIPMENT

SoftOpening, SoftClosing
Operation: TouchControl
Display: TFT
Automatic programs
Residual heat indicators
Child safety lock feature
Interior volume: 44 litres

ACCESSORIES

Combination grille
Grease tray
Baking tray, enamelled

TECHNICAL DATA

Connected load: 3.0 kW
Appliance dimensions (H x W x D):
456 × 595 × 567 mm
Fitted dimensions (H x W x D):
440–450 × 560 × 550 mm

NM602017S



DESIGN

Type: Built-in microwave
Colour: Gloss black
Aperture: 380 mm
Door hinge: left
Door opening: Push button

MICROWAVE FUNCTIONS

Max. microwave power setting: 800 W
Number of power settings: 5
Grill function

USER CONVENIENCE, EQUIPMENT

Operation: Rotary switch knob
Display: Digital – white
Automatic programs
Turntable Ø: 255 mm
Interior volume: 20 litres

ACCESSORIES

Grille

TECHNICAL DATA

Connected load: 1.3 kW
Appliance dimensions (H x W x D):
385 × 595 × 318 mm
Fitted dimensions (H x W x D):
362/380 × 560 × 500 mm

NOLTE HOBS

made to cook

NKAS30207S	NKAI30107S	NKAS60407S	NKAI60407S	NKAI60807S	NKAI60807M	NKAI80807S	NKAI80807M
							
DESIGN Type: Ceramic glass hob, independent Built-in design: Frameless Colour: Gloss black –	DESIGN Type: Ceramic glass hob, independent Built-in design: Frameless Colour: Gloss black –	DESIGN Type: Ceramic glass hob, independent Built-in design: Frameless Colour: Gloss black –	DESIGN Type: Ceramic glass hob, independent Built-in design: Frameless Colour: Gloss black –	DESIGN Type: Ceramic glass hob, independent Built-in design: Frameless Colour: Gloss black –	DESIGN Type: Ceramic glass hob, independent Built-in design: Frameless Colour: Mat black –	DESIGN Type: Ceramic glass hob, independent Built-in design: Frameless Colour: Gloss black –	DESIGN Type: Ceramic glass hob, independent Built-in design: Frameless Colour: Mat black –
HEATING MODES, FUNCTIONS Hob type: Electric Number of power settings: 9 Number of hob zones: 2 Hob zones: MR Ø 120/180 mm, 0.7 kW (1.7 kW) MF Ø 145 mm, 1.2 kW PowerBoost function Dual-circle zone –	HEATING MODES, FUNCTIONS Hob type: Induction Number of power settings: 9 Number of hob zones: 2 Hob zones: MR Ø 145 mm, 1.4 kW (2.5 kW) MF Ø 210 mm, 2.3 kW (3.6 kW) PowerBoost function –	HEATING MODES, FUNCTIONS Hob type: Electric Number of power settings: 14 Number of hob zones: 4 Hob zones: RL Ø 145 mm, 1.2 kW FL Ø 120/210 mm, 0.75 kW (2.2 kW) RR Ø 170/265 mm, 1.5 kW (2.4 kW) FR Ø 145 mm, 1.2 kW PowerBoost function Dual-circle zone Casserole zone –	HEATING MODES, FUNCTIONS Hob type: Induction Number of power settings: 9 Number of hob zones: 4 Hob zones: RL Ø 145 mm, 1.4 kW (1.5 kW) FL Ø 210 mm, 2.2 kW (2.4 kW) RR Ø 180 mm, 1.7 kW (1.8 kW) FR Ø 145 mm, 1.4 kW (1.5 kW) PowerBoost function –	HEATING MODES, FUNCTIONS Hob type: Induction Number of power settings: 14 Number of hob zones: 4 Hob zones: RL Ø 210 mm, 2.3 kW (3.2 kW) FL Ø 210 mm, 2.3 kW (3.2 kW) RR Ø 180 mm, 1.8 kW (2.8 kW) FR Ø 145 mm, 1.4 kW (2.5 kW) PowerBoost function Special function: 1 × bridge –	HEATING MODES, FUNCTIONS Hob type: Induction Number of power settings: 14 Number of hob zones: 4 Hob zones: RL Ø 210 mm, 2.3 kW (3.2 kW) FL Ø 210 mm, 2.3 kW (3.2 kW) RR Ø 180 mm, 1.8 kW (2.8 kW) FR Ø 145 mm, 1.4 kW (2.5 kW) PowerBoost function Special function: 1 × bridge –	HEATING MODES, FUNCTIONS Hob type: Induction Number of power settings: 14 Number of hob zones: 4 Hob zones: HL Ø 210 mm, 2.3 kW (3.2 kW) VL Ø 210 mm, 2.3 kW (3.2 kW) HR Ø 240 mm, 2.3 kW (3.6 kW) MV Ø 145 mm, 1.4 kW (2.5 kW) PowerBoost function Special function: 1 × bridge –	HEATING MODES, FUNCTIONS Hob type: Induction Number of power settings: 14 Number of hob zones: 4 Hob zones: RL Ø 210 mm, 2.3 kW (3.2 kW) FL Ø 210 mm, 2.3 kW (3.2 kW) RR Ø 240 mm, 2.3 kW (3.6 kW) MF Ø 145 mm, 1.4 kW (2.5 kW) PowerBoost function Special function: 1 × bridge –
USER CONVENIENCE, EQUIPMENT Operation: TouchControl Display: Digital – Red Timer Child safety lock feature –	USER CONVENIENCE, EQUIPMENT Operation: TouchControl Display: Digital – Red Saucepan detection Timer Child safety lock feature –	USER CONVENIENCE, EQUIPMENT Operation: TouchControl Display: Digital – Red Timer Residual heat indicators Child safety lock feature –	USER CONVENIENCE, EQUIPMENT Operation: TouchControl Display: Digital – Red Saucepan detection Residual heat indicators Child safety lock feature Safety shut-down –	USER CONVENIENCE, EQUIPMENT Operation: TouchSlider Display: Digital – Red Saucepan detection Timer Residual heat indicators Child safety lock feature Safety shut-down Power management –	USER CONVENIENCE, EQUIPMENT Operation: TouchSlider Display: Digital – Red Saucepan detection Timer Residual heat indicators Child safety lock feature Safety shut-down Power management –	USER CONVENIENCE, EQUIPMENT Operation: TouchSlider Display: Digital – Red Saucepan detection Timer Residual heat indicators Child safety lock feature Safety shut-down Power management –	USER CONVENIENCE, EQUIPMENT Operation: TouchSlider Display: Digital – Red Saucepan detection Timer Residual heat indicators Child safety lock feature Safety shut-down Power management –
TECHNICAL DATA Connected load: 2.9 kW Appliance dimensions (H x W x D): 40 × 290 × 520 mm Cut-out dimensions (WxD): 270 × 490 mm	TECHNICAL DATA Connected load: 3.7 kW Appliance dimensions (H x W x D): 44 × 290 × 520 mm Cut-out dimensions (WxD): 270 × 490 mm	TECHNICAL DATA Connected load: 7.0 kW Appliance dimensions (H x W x D): 40 × 576 × 506 mm Cut-out dimensions (WxD): 560 × 490 mm	TECHNICAL DATA Connected load: 6.9 kW Appliance dimensions (H x W x D): 48 × 590 × 520 mm Cut-out dimensions (WxD): 560 × 490 mm	TECHNICAL DATA Connected load: 7.2 kW Appliance dimensions (H x W x D): 44 × 580 × 510 mm Cut-out dimensions (WxD): 560 × 490 mm	TECHNICAL DATA Connected load: 7.2 kW Appliance dimensions (H x W x D): 44 × 580 × 510 mm Cut-out dimensions (WxD): 560 × 490 mm	TECHNICAL DATA Connected load: 7.0 kW Appliance dimensions (H x W x D): 44 × 770 × 510 mm Cut-out dimensions (WxD): 750 × 490 mm	TECHNICAL DATA Connected load: 6.9 kW Appliance dimensions (H x W x D): 44 × 770 × 510 mm Cut-out dimensions (WxD): 750 × 490 mm

NOLTE HOBS / EXTRACTOR HOODS

made
to cook

NKDI80807S	NKDI80807M	NDKH6067S	NDKH6067M	NDKH9067S	NDKH9067M	NDFH6067S	NDFH9067S
							
DESIGN Type: Ceramic glass hob extractor, independent Built-in design: Frameless Colour: Gloss black –	DESIGN Type: Ceramic glass hob extractor, independent Built-in design: Frameless Colour: Mat black –	DESIGN Type: Wall-mounted extractor hood Colour: Gloss black –	DESIGN Type: Wall-mounted extractor hood Colour: Mat black –	DESIGN Type: Wall-mounted extractor hood Colour: Gloss black –	DESIGN Type: Wall-mounted extractor hood Colour: Mat black –	DESIGN Type: Built-in extractor hood Colour: Black –	DESIGN Type: Built-in extractor hood Colour: Black –
HEATING MODES, FUNCTIONS Hob type: Induction Number of power settings: 9 Number of hob zones: 4 Hob zones: RL Ø 210 mm, 2.3 kW (3.2 kW) FL Ø 210 mm, 2.3 kW (3.2 kW) RR Ø 180 mm, 1.8 kW (2.8 kW) FR Ø 145 mm, 1.4 kW (2.5 kW) PowerBoost function Special function: 1 × bridge –	HEATING MODES, FUNCTIONS Hob type: Induction Number of power settings: 9 Number of hob zones: 4 Hob zones: RL Ø 210 mm, 2.3 kW (3.2 kW) FL Ø 210 mm, 2.3 kW (3.2 kW) RR Ø 180 mm, 1.8 kW (2.8 kW) FR Ø 145 mm, 1.4 kW (2.5 kW) PowerBoost function Special function: 1 × bridge –	POWER, CONSUMPTION Extraction mode / circulating air mode Energy consumption per year: 46.8 kWh Extraction power: 575 / 710 m³/h Circulating air power: 500 / 520 m³/h Noise level: 66 / 70 dB/A Power settings: 3 + 1 booster setting –	POWER, CONSUMPTION Extraction mode / circulating air mode Energy consumption per year: 46.8 kWh Extraction power: 575 / 710 m³/h Circulating air power: 500 / 520 m³/h Noise level: 66 / 70 dB/A Power settings: 3 + 1 booster setting –	POWER, CONSUMPTION Extraction mode / circulating air mode Energy consumption per year: 46.8 kWh Extraction power: 575 / 710 m³/h Circulating air power: 500 / 520 m³/h Noise level: 66 / 70 dB/A Power settings: 3 + 1 booster setting –	POWER, CONSUMPTION Extraction mode / circulating air mode Energy consumption per year: 46.8 kWh Extraction power: 575 / 710 m³/h Circulating air power: 500 / 520 m³/h Noise level: 66 / 70 dB/A Power settings: 3 + 1 booster setting –	POWER, CONSUMPTION Extraction mode / circulating air mode Energy consumption per year: 48.3 kWh Extraction power: 600 m³/h Circulating air power: 550 m³/h Noise level: 68 dB/A Power settings: 3 –	POWER, CONSUMPTION Extraction mode / circulating air mode Energy consumption per year: 48.3 kWh Extraction power: 600 m³/h Circulating air power: 550 m³/h Noise level: 68 dB/A Power settings: 3 –
USER CONVENIENCE, EQUIPMENT Operation: TouchSlider Display: Digital – Red Saucepan detection Timer Residual heat indicators Child safety lock feature Safety shut-down Power management –	USER CONVENIENCE, EQUIPMENT Operation: TouchSlider Display: Digital – Red Saucepan detection Timer Residual heat indicators Child safety lock feature Safety shut-down Power management –	USER CONVENIENCE, EQUIPMENT Operation: TouchControl Lighting: 2 × 6.6 W LED Filter saturation indicator –	USER CONVENIENCE, EQUIPMENT Operation: TouchControl Lighting: 2 × 6.6 W LED Filter saturation indicator –	USER CONVENIENCE, EQUIPMENT Operation: TouchControl Lighting: 2 × 6.6 W LED Filter saturation indicator –	USER CONVENIENCE, EQUIPMENT Operation: TouchControl Lighting: 2 × 6.6 W LED Filter saturation indicator –	USER CONVENIENCE, EQUIPMENT Operation: Push buttons Lighting: 1 × 4 W LED –	USER CONVENIENCE, EQUIPMENT Operation: Push buttons Lighting: 1 × 4 W LED –
ACCESSORIES Metal grease filter Activated charcoal filter –	ACCESSORIES Metal grease filter Activated charcoal filter –	ACCESSORIES Metal grease filter Activated charcoal filter –	ACCESSORIES Metal grease filter Activated charcoal filter –	ACCESSORIES Metal grease filter Activated charcoal filter –	ACCESSORIES Metal grease filter Activated charcoal filter –	ACCESSORIES Metal grease filter Activated charcoal filter –	ACCESSORIES Metal grease filter Activated charcoal filter –
TECHNICAL DATA Ducted extraction capacity: Ø 150 mm Connected load: 273.2 W Appliance dimensions (H x W x D): 543–953 x 598 x 400 mm Fitted dimensions (H x W x D): 868–1278 x 598 x 400 mm	TECHNICAL DATA Ducted extraction capacity: Ø 150 mm Connected load: 273.2 W Appliance dimensions (H x W x D): 543–953 x 598 x 400 mm Fitted dimensions (H x W x D): 868–1278 x 598 x 400 mm	TECHNICAL DATA Ducted extraction capacity: Ø 150 mm Connected load: 273.2 W Appliance dimensions (H x W x D): 543–953 x 598 x 400 mm Fitted dimensions (H x W x D): 868–1278 x 598 x 400 mm	TECHNICAL DATA Ducted extraction capacity: Ø 150 mm Connected load: 273.2 W Appliance dimensions (H x W x D): 543–953 x 598 x 400 mm Fitted dimensions (H x W x D): 868–1278 x 598 x 400 mm	TECHNICAL DATA Ducted extraction capacity: Ø 150 mm Connected load: 273.2 W Appliance dimensions (H x W x D): 543–953 x 598 x 400 mm Fitted dimensions (H x W x D): 868–1278 x 598 x 400 mm	TECHNICAL DATA Ducted extraction capacity: Ø 150 mm Connected load: 273.2 W Appliance dimensions (H x W x D): 543–953 x 598 x 400 mm Fitted dimensions (H x W x D): 868–1278 x 598 x 400 mm	TECHNICAL DATA Ducted extraction capacity: Ø 150 mm Connected load: 234 W Appliance dimensions (H x W x D): 395 x 598 x 300 mm Fitted dimensions (H x W x D): 395 x 598 x 300 mm	TECHNICAL DATA Ducted extraction capacity: Ø 150 mm Connected load: 234 W Appliance dimensions (H x W x D): 395 x 898 x 300 mm Fitted dimensions (H x W x D): 395 x 898 x 300 mm
COOKER HOOD Extraction mode / circulating air mode Energy consumption per year: 32.7 kWh Extraction power: 550 / 650 m³/h Circulating air power: 480 / 585 m³/h Noise level: 66 / 69 dB/A Power settings: 3 + 1 booster setting Filter saturation indicator –	COOKER HOOD Extraction mode / circulating air mode Energy consumption per year: 32.7 kWh Extraction power: 550 / 650 m³/h Circulating air power: 480 / 585 m³/h Noise level: 66 / 69 dB/A Power settings: 3 + 1 booster setting Filter saturation indicator –						
TECHNICAL DATA Connected load: 7.4 kW Appliance dimensions (H x W x D): 230 x 800 x 510 mm Cut-out dimensions (W x D): 750–780 x 490 mm	TECHNICAL DATA Connected load: 7.4 kW Appliance dimensions (H x W x D): 230 x 800 x 510 mm Cut-out dimensions (W x D): 750–780 x 490 mm						

NOLTE FRIDGES AND FREEZERS

made
to cool

NKS82E07F



DESIGN

Type: Built-under refrigerator
Aperture: 820 mm
–

POWER, CONSUMPTION

Total capacity: 138 litres
Energy consumption per year: 93 kWh
Noise level: 38 dB
–

USER CONVENIENCE, EQUIPMENT

Temperature control display: Electronic
Interior lighting
–

REFRIGERATOR SECTION

Capacity: 138 litres
Automatic defrosting
Trays: 3 / 2 height-adjustable
Door compartments: 2
Stay-fresh system: Stay-fresh box
–

TECHNICAL DATA

Door hinge on right, changeable
Connected load: 110 W
Appliance dimensions (H x W x D):
818 × 595 × 540 mm
Fitted dimensions (H x W x D):
820 × 600 × 550 mm

NKF82E07F



DESIGN

Type: Built-under refrigerator
with freezer compartment
Aperture: 820 mm
–

POWER, CONSUMPTION

Total capacity: 121 litres
Energy consumption per year: 148 kWh
Noise level: 38 dB
–

USER CONVENIENCE, EQUIPMENT

Temperature control display: Electronic
Interior lighting
–

REFRIGERATOR SECTION

Capacity: 104 litres
Automatic defrosting
Trays: 2 / 1 height-adjustable
Door compartments: 2
Stay-fresh system: Stay-fresh box
–

FREEZER SECTION

Capacity: 17 litres
Freezing efficiency / 24 hrs.: 2 litres
Storage time in the event of failure: 9 h
Freezer compartment: 1
–

TECHNICAL DATA

Door hinge on right, changeable
Connected load: 110 W
Appliance dimensions (H x W x D):
818 × 595 × 540 mm
Fitted dimensions (H x W x D):
820 × 600 × 550 mm

NKS88E07S



DESIGN

Type: Built-in fridge
Aperture: 880 mm
–

POWER, CONSUMPTION

Total capacity: 135 litres
Energy consumption per year: 93 kWh
Noise level: 36 dB
–

USER CONVENIENCE, EQUIPMENT

Temperature control display: Electronic
Interior lighting
–

REFRIGERATOR SECTION

Capacity: 135 litres
Trays: 4
Door compartments: 3
Stay-fresh system: Stay-fresh box
–

TECHNICAL DATA

Door hinge on right, changeable
Connected load: 100 W
Appliance dimensions (H x W x D):
880 × 540 × 540 mm
Fitted dimensions (H x W x D):
873 × 560 × 550 mm

NKF88E07S



DESIGN

Type: Built-in refrigerator
with freezer compartment
Aperture: 880 mm
–

POWER, CONSUMPTION

Total capacity: 116 litres
Energy consumption per year: 146 kWh
Noise level: 36 dB
–

USER CONVENIENCE, EQUIPMENT

Temperature control display: Electronic
Interior lighting
–

REFRIGERATOR SECTION

Capacity: 100 litres
Trays: 3 / 2 height-adjustable
Door compartments: 3
Stay-fresh system: Stay-fresh box
–

FREEZER SECTION

Capacity: 16 litres
Freezing efficiency / 24 hrs.: 2.6 litres
Storage time in the event of failure: 11 h
Freezer compartment: 1
–

TECHNICAL DATA

Door hinge on right, changeable
Connected load: 100 W
Appliance dimensions (H x W x D):
880 × 540 × 540 mm
Fitted dimensions (H x W x D):
873 × 560 × 550 mm

NKS123E07S



DESIGN

Type: Built-in fridge
Aperture: 1225 mm
–

POWER, CONSUMPTION

Total capacity: 209 litres
Energy consumption per year: 102 kWh
Noise level: 33 dB
–

USER CONVENIENCE, EQUIPMENT

Temperature control display: Electronic
Interior lighting
–

REFRIGERATOR SECTION

Capacity: 209 litres
Trays: 5 / 4 height-adjustable
Door compartments: 3
Stay-fresh system: Stay-fresh box
–

TECHNICAL DATA

Door hinge on right, changeable
Connected load: 130 W
Appliance dimensions (H x W x D):
1218 × 540 × 549 mm
Fitted dimensions (H x W x D):
1219 × 560 × 560 mm

NKF123E07S



DESIGN

Type: Built-in refrigerator
with freezer compartment
Aperture: 1225 mm
–

POWER, CONSUMPTION

Total capacity: 189 litres
Energy consumption per year: 147 kWh
Noise level: 34 dB
–

USER CONVENIENCE, EQUIPMENT

Temperature control display: Electronic
Interior lighting
–

REFRIGERATOR SECTION

Capacity: 175 litres
Trays: 4 / 3 height-adjustable
Door compartments: 3
Stay-fresh system: Stay-fresh box
–

FREEZER SECTION

Capacity: 14 litres
Freezing efficiency / 24 hrs.: 2 litres
Storage time in the event of failure: 8 h
Freezer compartment: 1
–

TECHNICAL DATA

Door hinge on right, changeable
Connected load: 130 W
Appliance dimensions (H x W x D):
1218 × 540 × 549 mm
Fitted dimensions (H x W x D):
1219 × 560 × 560 mm

NKG145E17S



DESIGN

Type: Built-in refrigerator/
freezer combination
Aperture: 1450 mm
–

POWER, CONSUMPTION

Total capacity: 215 litres
Energy consumption per year: 203 kWh
Noise level: 34 dB
–

USER CONVENIENCE, EQUIPMENT

Temperature control display: Electronic
Interior lighting
–

REFRIGERATOR SECTION

Capacity: 158 litres
Automatic defrosting
Trays: 4 / 3 height-adjustable
Door compartments: 3
Stay-fresh system: Stay-fresh box
–

FREEZER SECTION

Capacity: 57 litres
Freezing efficiency / 24 hrs.: 2.6 litres
Storage time in the event of failure: 11.5 h
LowFrost
Freezer drawers: 2
–

TECHNICAL DATA

Door hinge on right, changeable
Connected load: 100 W
Appliance dimensions (H x W x D):
1448 × 546 × 549 mm
Fitted dimensions (H x W x D):
1442 × 560 × 550 mm

NOLTE FRIDGES AND FREEZERS

made
to cool

NGS178D27S



DESIGN

Type: Built-in freezer
Aperture: 1780 mm
–

POWER, CONSUMPTION

Total capacity: 212 litres
Energy consumption per year: 189 kWh
Noise level: 35 dB
–

USER CONVENIENCE, EQUIPMENT

Temperature control display: Electronic
Warning signal: Acoustic
–

FREEZER SECTION

Capacity: 212 litres
Freezing efficiency / 24 hrs.: 15 litres
Storage time in the event of failure: 9 h
noFrost
super freezing
Freezer drawers: 5
–

TECHNICAL DATA

Door hinge on right, changeable
Connected load: 140 W
Appliance dimensions (H x W x D):
1772 x 540 x 549 mm
Fitted dimensions (H x W x D):
1773 x 560 x 550 mm

NKS178D07S



DESIGN

Type: Built-in fridge
Aperture: 1780 mm
–

POWER, CONSUMPTION

Total capacity: 310 litres
Energy consumption per year: 91 kWh
Noise level: 32 dB
–

USER CONVENIENCE, EQUIPMENT

Temperature control display: Electronic
Interior lighting
–

REFRIGERATOR SECTION

Capacity: 310 litres
Automatic defrosting
Super cooling
Trays: 5 / 4 height-adjustable
Door compartments: 5
Stay-fresh system: ExtraChill drawer
–

TECHNICAL DATA

Door hinge on right, changeable
Connected load: 70 W
Appliance dimensions (H x W x D):
1772 x 540 x 549 mm
Fitted dimensions (H x W x D):
1773 x 560 x 550 mm

NKF178D07S



DESIGN

Type: Built-in refrigerator with
freezer compartment
Aperture: 1780 mm
–

POWER, CONSUMPTION

Total capacity: 286 litres
Energy consumption per year: 133 kWh
Noise level: 29 dB
–

USER CONVENIENCE, EQUIPMENT

Temperature control display: Electronic
Interior lighting
Warning signal: Acoustic
–

REFRIGERATOR SECTION

Capacity: 264 litres
Automatic defrosting
Trays: 4 / 3 height-adjustable
Door compartments: 5
Stay-fresh system: Stay-fresh box
–

FREEZER SECTION

Capacity: 22 litres
Freezing efficiency / 24 hrs.: 5.5 litres
Storage time in the event of failure: 14 h
Freezer compartment: 1
–

TECHNICAL DATA

Door hinge on right, changeable
Connected load: 100 W
Appliance dimensions (H x W x D):
1772 x 540 x 549 mm
Fitted dimensions (H x W x D):
1773 x 560 x 550 mm

NKG178D17S



DESIGN

Type: Built-in refrigerator/
freezer combination
Aperture: 1780 mm
–

POWER, CONSUMPTION

Total capacity: 271 litres
Energy consumption per year: 175 kWh
Noise level: 34 dB
–

USER CONVENIENCE, EQUIPMENT

Temperature control display: Electronic
Interior lighting
–

REFRIGERATOR SECTION

Capacity: 198 litres
Automatic defrosting
Trays: 4 / 3 height-adjustable
Door compartments: 3
Stay-fresh system: Stay-fresh box
–

FREEZER SECTION

Capacity: 73 litres
Freezing efficiency / 24 hrs.: 3.3 litres
Storage time in the event of failure: 11.5 h
lowFrost
Freezer drawers: 2
–

TECHNICAL DATA

Door hinge on right, changeable
Connected load: 100 W
Appliance dimensions (H x W x D):
1772 x 540 x 549 mm
Fitted dimensions (H x W x D):
1773 x 560 x 550 mm

NKG178D27S



DESIGN

Type: Built-in refrigerator/
freezer combination
Aperture: 1780 mm
–

POWER, CONSUMPTION

Total capacity: 257 litres
Energy consumption per year: 173 kWh
Noise level: 35 dB
–

USER CONVENIENCE, EQUIPMENT

Temperature control display: Electronic
Interior lighting
–

REFRIGERATOR SECTION

Capacity: 195 litres
Automatic defrosting
Trays: 4 / 3 height-adjustable
Door compartments: 2
Stay-fresh system: Stay-fresh box
–

FREEZER SECTION

Capacity: 62 litres
Freezing efficiency / 24 hrs.: 3 litres
Storage time in the event of failure: 9.5 h
Freezer drawers: 2
–

TECHNICAL DATA

Door hinge on right, changeable
Connected load: 120 W
Appliance dimensions (H x W x D):
1772 x 540 x 549 mm
Fitted dimensions (H x W x D):
1773 x 560 x 550 mm

NKG190D27S



DESIGN

Type: Built-in refrigerator/
freezer combination
Aperture: 1900 mm
–

POWER, CONSUMPTION

Total capacity: 269 litres
Energy consumption per year: 172 kWh
Noise level: 34 dB
–

USER CONVENIENCE, EQUIPMENT

Temperature control display: Electronic
Interior lighting
–

REFRIGERATOR SECTION

Capacity: 207 litres
Automatic defrosting
Trays: 5 / 4 height-adjustable
Door compartments: 6
Stay-fresh system: ExtraChill drawer
–

FREEZER SECTION

Capacity: 62 litres
Freezing efficiency / 24 hrs.: 5 litres
Storage time in the event of failure: 11.5 h
noFrost
super freezing
Freezer drawers: 3
–

TECHNICAL DATA

Door hinge on right, changeable
Connected load: 120 W
Appliance dimensions (H x W x D):
1884 x 540 x 549 mm
Fitted dimensions (H x W x D):
1894 x 560 x 550 mm

NKG190D47S



DESIGN

Type: Built-in refrigerator/
freezer combination
Aperture: 1900 mm
–

POWER, CONSUMPTION

Total capacity: 375 litres
Energy consumption per year: 197 kWh
Noise level: 35 dB
–

USER CONVENIENCE, EQUIPMENT

Temperature control display: Electronic
Interior lighting
Warning signal: Acoustic
–

REFRIGERATOR SECTION

Capacity: 286 litres
Automatic defrosting
Trays: 5 / 4 height-adjustable
Door compartments: 3
Stay-fresh system: ExtraChill drawer
–

FREEZER SECTION

Capacity: 89 litres
Freezing efficiency / 24 hrs.: 4.5 litres
Storage time in the event of failure: 15 h
noFrost
super freezing
Freezer drawers: 2
–

TECHNICAL DATA

Door hinge on right, changeable
Connected load: 120 W
Appliance dimensions (H x W x D):
1884 x 690 x 549 mm
Fitted dimensions (H x W x D):
1894 x 710 x 560 mm

NOLTE SINKS / TAPS

made
to flow

MIX-N501-FH



DESIGN

Shape:
Round arc spout
Colours:
Stainless steel brushed /
black mat
–

FEATURES

Diamond texture on tap body
Body made of solid stainless steel
Swivelling spout 360°
1 spray mode
Easy assembly thanks to central screw
connection
Pre-assembled connection hoses
600 mm
–

TECHNICAL DATA

Connection type: High pressure
Height: 375 mm
Projection: 200 mm
Tap hole: 35 mm

MIX-N502-SH



DESIGN

Shape:
Round arc spout
Colours:
Stainless steel brushed /
black mat
–

FEATURES

Diamond texture on tap body
Body made of solid stainless steel
Swivelling spout 360°
Pull-out dishwashing spray head with
ball joint
2 spray modes
Easy assembly thanks to central screw
connection
Pre-assembled connection hoses
600 mm
–

TECHNICAL DATA

Connection type: High pressure
Height: 410 mm
Projection: 221 mm
Tap hole: 35 mm

MIX-N503-FH



DESIGN

Shape:
L-spout
Colours:
Stainless steel brushed /
black mat
–

FEATURES

Diamond texture on tap body
Body made of solid stainless steel
Swivelling spout 360°
1 spray mode
Easy assembly thanks to central screw
connection
Pre-assembled connection hoses
600 mm
–

TECHNICAL DATA

Connection type: High pressure
Height: 330 mm
Projection: 222 mm
Tap hole: 35 mm

MIX-N504-SH



DESIGN

Shape:
L-spout
Colours:
Stainless steel brushed /
black mat
–

FEATURES

Diamond texture on tap body
Body made of solid stainless steel
Swivelling spout 360°
Pull-out dishwashing spray head
2 spray modes
Easy assembly thanks to central screw
connection
Pre-assembled connection hoses
600 mm
–

TECHNICAL DATA

Connection type: High pressure
Height: 330 mm
Projection: 222 mm
Tap hole: 35 mm

MIX-N505-FH



DESIGN

Shape:
Angular spout
Colours:
Stainless steel brushed /
black mat
–

FEATURES

Diamond texture on tap body
Body made of solid stainless steel
Swivelling spout 360°
1 spray mode
Easy assembly thanks to central screw
connection
Pre-assembled connection hoses
600 mm
–

TECHNICAL DATA

Connection type: High pressure
Height: 375 mm
Projection: 194 mm
Tap hole: 35 mm

MIX-N506-SH



DESIGN

Shape:
Angular spout
Colours:
Stainless steel brushed /
black mat
–

FEATURES

Diamond texture on tap body
Body made of solid stainless steel
Swivelling spout 360°
Pull-out dishwashing spray head with
ball joint
2 spray modes
Easy assembly thanks to central screw
connection
Pre-assembled connection hoses
600 mm
–

TECHNICAL DATA

Connection type: High pressure
Height: 390 mm
Projection: 219 mm
Tap hole: 35 mm

MIX-N507-FH



DESIGN

Shape:
Front controller
Colours:
Stainless steel brushed /
black mat
–

FEATURES

Operation from the front
Operating lever with diamond texture
Body made of solid stainless steel
Swivelling spout 125°
1 spray mode
Easy assembly thanks to central screw
connection
Pre-assembled connection hoses
600 mm
–

TECHNICAL DATA

Connection type: High pressure
Height: 272 mm
Projection: 221 mm
Tap hole: 35 mm

NOLTE SINKS / TAPS

made
to flow

NOL-GSH5760	NOL-GSH4950	NOL-GSN5560	NOL-GSN4550	NOL-GBM7845	NOL-GBL1060	NOL-GBS5845	NOL-GBS7860
							
							
DESIGN Shape: with tap hole ledge Material: Quartz composite Colours: Sahara / Lava / Black –	DESIGN Shape: with tap hole ledge Material: Quartz composite Colours: Sahara / Lava / Black –	DESIGN Shape: Without tap hole ledge Material: Quartz composite Colours: Sahara / Lava / Black –	DESIGN Shape: Without tap hole ledge Material: Quartz composite Colours: Sahara / Lava / Black –	DESIGN Shape: with draining board Material: Quartz composite Colours: Sahara / Lava / Black –	DESIGN Shape: with draining board Material: Quartz composite Colours: Sahara / Lava / Black –	DESIGN Shape: with draining board Material: Quartz composite Colours: Sahara / Lava / Black –	DESIGN Shape: with draining board Material: Quartz composite Colours: Sahara / Lava / Black –
FEATURES Rotary pop-up with diamond texture Made in Germany Pre-drilled tap hole Mounting brackets for worktops 12–40 mm Heat-resistant Easy to clean Colour-fast Impact-resistant –	FEATURES Rotary pop-up with diamond texture Made in Germany Pre-drilled tap hole Mounting brackets for worktops 12–40 mm Heat-resistant Easy to clean Colour-fast Impact-resistant –	FEATURES Made in Germany Mounting brackets for worktops 12–40 mm and built-under installation Heat-resistant Easy to clean Colour-fast Impact-resistant –	FEATURES Made in Germany Mounting brackets for worktops 12–40 mm and built-under installation Heat-resistant Easy to clean Colour-fast Impact-resistant –	FEATURES Rotary pop-up with diamond texture Made in Germany Pre-drilled tap hole Mounting brackets for worktops 12–40 mm Heat-resistant Easy to clean Colour-fast Impact-resistant –	FEATURES Rotary pop-up with diamond texture Made in Germany Pre-drilled tap hole Mounting brackets for worktops 12–40 mm Heat-resistant Easy to clean Colour-fast Impact-resistant –	FEATURES Rotary pop-up with diamond texture Made in Germany Pre-drilled tap hole Mounting brackets for worktops 12–40 mm Heat-resistant Easy to clean Colour-fast Impact-resistant –	FEATURES Rotary pop-up with diamond texture Made in Germany Pre-drilled tap hole Mounting brackets for worktops 12–40 mm Heat-resistant Easy to clean Colour-fast Impact-resistant –
TECHNICAL DATA Product dimensions (H x W x D): 290 x 570 x 510 mm Basin dimensions (H x W x D): 180 x 514 x 358 mm Cut-out dimensions (W x D): 552 x 490 mm Base unit width: 600 mm or more Installation variant: Top-mounted	TECHNICAL DATA Product dimensions (H x W x D): 290 x 490 x 510 mm Basin dimensions (H x W x D): 180 x 434 x 364 mm Cut-out dimensions (W x D): 470 x 490 mm Base unit width: 500 mm or more Installation variant: Top-mounted	TECHNICAL DATA Product dimensions (H x W x D): 310 x 550 x 430 mm Basin dimensions (H x W x D): 200 x 490 x 370 mm Cut-out dimensions (W x D): 530 x 410 mm Base unit width: 600 mm or more Installation variants: Top-mounted / built-under	TECHNICAL DATA Product dimensions (H x W x D): 310 x 450 x 430 mm Basin dimensions (H x W x D): 200 x 390 x 370 mm Cut-out dimensions (W x D): 430 x 410 mm Base unit width: 500 mm or more Installation variants: Top-mounted / built-under	TECHNICAL DATA Product dimensions (H x W x D): 287 x 780 x 500 mm Basin dimensions (H x W x D): 180 x 340 x 420 mm Cut-out dimensions (W x D): 760 x 480 mm Base unit width: 450 mm or more Installation variant: Top-mounted	TECHNICAL DATA Product dimensions (H x W x D): 287 x 1000 x 500 mm Basin dimensions (H x W x D): 180 x 480 x 420 mm Cut-out dimensions (W x D): 980 x 480 mm Base unit width: 600 mm or more Installation variant: Top-mounted	TECHNICAL DATA Product dimensions (H x W x D): 304 x 580 x 500 mm Basin dimensions (H x W x D): 195 x 336 x 436 mm Cut-out dimensions (W x D): 560 x 480 mm Base unit width: 450 mm or more Installation variant: Top-mounted	TECHNICAL DATA Product dimensions (H x W x D): 304 x 780 x 500 mm Basin dimensions (H x W x D): 195 x 465 x 436 mm Cut-out dimensions (W x D): 760 x 480 mm Base unit width: 600 mm or more Installation variant: Top-mounted

NOLTE DISHWASHERS

made
to clean

NGVSD606D7



DESIGN

Type: Dishwasher, fully integrated
Aperture: 820 mm
Suitable for raised installation
Door-on-door sliding system

CONSUMPTION, FUNCTIONS

Energy consumption: 84 kWh
Water consumption: 9.9
Duration: 4:00 hours
Noise level: 46 dB
Number of dishwashing programs: 6
dishwashing programs: 30 minutes, 90 minutes, Eco, AutoSense, machine care, pre-wash
Special function: Extra Power

USER CONVENIENCE, EQUIPMENT

Operation: TouchControl
Number of standard place settings: 13
Start timer: 3 / 6 / 9 hours
Program end signal: Acoustic
Cutlery holder: Basket
Height-adjustable top basket
Foldable prongs, bottom basket: 2
Water protection system: aquaStop

TECHNICAL DATA

Connected load: 1.95 kW
Appliance dimensions (H x W x D):
818 × 596 × 550 mm
Fitted dimensions (H x W x D):
820–900 × 600 × 560 mm

NGVSB606C7



DESIGN

Type: Dishwasher, fully integrated
Aperture: 820 mm
Suitable for raised installation
Door-on-door sliding system

CONSUMPTION, FUNCTIONS

Energy consumption: 75 kWh
Water consumption: 10.5
Duration: 4:00 hours
Noise level: 44 dB
Number of dishwashing programs: 6
dishwashing programs: 30 minutes, 90 minutes, Eco, AutoSense, machine care, pre-wash
Special function: Extra Power

USER CONVENIENCE, EQUIPMENT

Operation: TouchControl
Number of standard place settings: 14
Start timer: 3 / 6 / 9 hours
Operating indicator: LightOnFloor – White
Program end signal: Acoustic
Cutlery holder: Drawer
Height-adjustable top basket
Foldable prongs, bottom basket: 2
Water protection system: aquaStop

TECHNICAL DATA

Connected load: 1.95 kW
Appliance dimensions (H x W x D):
818 × 596 × 550 mm
Fitted dimensions (H x W x D):
820–900 × 600 × 560 mm

NGVNB608C7



DESIGN

Type: Dishwasher, fully integrated
Aperture: 820 mm
Suitable for raised installation
Door-on-door sliding system

CONSUMPTION, FUNCTIONS

Energy consumption: 75 kWh
Water consumption: 8.4
Duration: 3:30 hours
Noise level: 44 dB
Number of dishwashing programs: 8
Dishwashing programs: 30 minutes, 60 minutes, 90 minutes, 120 minutes, Eco, AutoSense, machine care, pre-wash
Special functions: Glass protection, Extra Power

USER CONVENIENCE, EQUIPMENT

Operation: TouchControl
Number of standard place settings: 14
Start timer: 1–24 hours
Operating indicator: LightOnFloor – White
Program end signal: Acoustic
Cutlery holder: Drawer
Height-adjustable top basket
Foldable prongs, top basket: 2
Foldable prongs, bottom basket: 4
Water protection system: aquaStop

TECHNICAL DATA

Connected load: 2.2 kW
Appliance dimensions (H x W x D):
815 × 596 × 550 mm
Fitted dimensions (H x W x D):
820–900 × 600 × 560 mm

NGVSD455E7



DESIGN

Type: Dishwasher, fully integrated
Aperture: 820 mm
Suitable for raised installation
Door-on-door sliding system

CONSUMPTION, FUNCTIONS

Energy consumption: 70 kWh
Water consumption: 9.9
Duration: 4:00 hours
Noise level: 46 dB
Number of dishwashing programs: 5
dishwashing programs: 30 minutes, 90 minutes, 160 minutes, Eco, pre-wash

USER CONVENIENCE, EQUIPMENT

Operation: Program selection button
Number of standard place settings: 9
Start timer: 3 hours
Program end signal: Acoustic
Cutlery holder: Basket
Height-adjustable top basket
Water protection system: aquaStop

TECHNICAL DATA

Connected load: 1.9 kW
Appliance dimensions (H x W x D):
818 × 446 × 550 mm
Appliance dimensions (H x W x D):
820–900 × 450 × 550 mm

NOLTE KETTLES / TOASTERS

made
to complete

NWK17D7-S / NWK17D7-L / NWK17D7-G



DESIGN

Type: Kettle
Colours: Sahara / Lava / Graphite

CONSUMPTION, FUNCTIONS

220–240 V
50/60 Hz
1850–2200 W
1.7 l volume

USER CONVENIENCE, EQUIPMENT

Water level indicator
Double-walled stainless steel exterior
Invisible heating element
Automatic switch-off
ON / OFF / temperature control on handle
Cable storage in base
Temperature selection 40–100°C
GS certificate

TECHNICAL DATA

Appliance dimensions (H x W x D):
228 × 235 × 148 mm

NT26O7-S / NT26O7-L / NT26O7-G



DESIGN

Type: 2-slice toaster
Colours: Sahara / Lava / Graphite

CONSUMPTION, FUNCTIONS

220–240 V
60 Hz
750–1050 W
6 power settings

USER CONVENIENCE, EQUIPMENT

Electronic toasting level sensor
Removable tray for rolls
Defrost function
Warming function
Stop button
Removable crumb drawer
Cable storage
GS certificate

TECHNICAL DATA

Appliance dimensions (H x W x D):
191 x 285 x 162

5 good reasons to choose the nolte own brand.

01 Very good value for money

- Attractive conditions
- Technically and visually on a high level, positioned in the medium price segment
- A noticeable upgrade to your overall offer at a manageable extra price

YOUR BENEFIT: You offer kitchens with visibly high quality equipment, set yourself apart from competitors and remain flexible in your pricing calculations.

02 Exclusive brand – an end to direct comparability

- Available exclusively via nolte and nolte partners
- Controlled price positioning – your calculations and margins remain protected
- Not available on large online platforms or in electronics markets
- No direct comparability in price portals
- All technical data, images and other information are available 24/7 in our shop, which is always kept up to date.

YOUR BENEFIT: There is less discussion about prices and discounts, you can safeguard your pricing sovereignty and strengthen sales in your own sales channel.

03 Complete solution from a single source – including logistics and simplified selection

- Taps, sinks, small and built-in appliances – visually and functionally perfectly adapted to nolte kitchens for a consistent overall look
- Clearly structured product range with sensible appliance combinations
- One product range, one contact point, one delivery – for the kitchen, sink, tap and appliances

YOUR BENEFIT: Fewer interfaces, simpler ordering, one delivery and fewer discussions about comparisons – the sales talk reaches a conclusion more quickly.

04 Reliability and plannability in service cases

- Processing handled directly by nolte Küchen
- One contact point for complaints and service
- Uniform warranty and service conditions for all product groups – with additional extended warranty periods for selected products
- Long-term availability of spare parts through a centrally managed product range

YOUR BENEFIT: One contact point, quick solutions in service cases – and planning reliability for you and your customers.

05 Consistent design concept – visible upgrade to your kitchen planning

- Colours, surfaces and lines coordinated with the nolte kitchen range
- Sinks, taps, small appliances and built-in appliances fit harmoniously into the overall look
- Exclusive designs available only through the through nolte appliances and accessories

YOUR BENEFIT: A visibly high-quality overall effect for the kitchen and a clear differentiation from competitors.

made to match

NOLTE APPLIANCES & ACCESSORIES

nolte[®]

VF-NOLTE-GB

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