

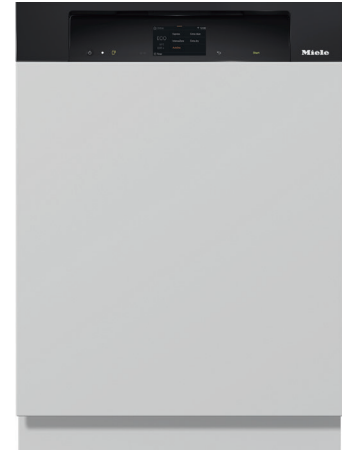
Miele

Make a better choice with quality that is built to last

Discover energy saving and sustainable solutions when you choose Miele

G 7919 SCi XXL Integrated dishwasher

- 4.5 star Energy rating
- 6.0 star WELS rated
- 15 place settings
- Energy consumption – 197 kWh per year
- Water consumption – 9.6 litres per cycle
- AutoOpen Drying – Superior drying results with minimum energy consumption by utilising residual heat to finish off the drying cycle
- EcoFeedback – Choose the most efficient programme with a forecast of consumption displayed prior to the wash and actual usage shown at the end
- EcoStart – Take advantage of cheaper off peak periods by programming in 3 different electricity tariffs
- ECO 50°C programme – The energy consumption of this dishwasher is reduced to only 0.36 kWh when connected to hot water
- Superior cleaning using AutoDos – a world first: AutoDos automatic dispensing system with integrated PowerDisk. Precise programme-dependent detergent dispensing, eliminates potential overdispensing, and is supplied in a recyclable polypropylene capsule
- Hot water connection - Up to 50% electricity savings when connected to hot water. Up to 10% reduction on programme duration when connected to hot water
- SensorDry - Intelligent adaptation of the dishwasher programme saves energy and time when drying
- EcoPower Technology – reduced water consumption thanks to innovative water inlet system and highly efficient filtration
- Solar Save - Intelligent programme management, only uses the temperature of the incoming hot water. Just 0.07 kWh per wash cycle with hot water supplied by solar energy, heat-pump technology or gas/oil heating
- Miele@home – remote updates lead to a reduction in service call-outs



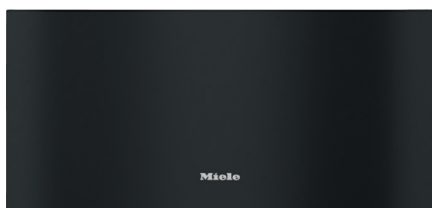
DGC 7840 XL Combi steam oven



- EcoSteam - Particularly energy efficient steam cooking
- DualSteam - Seals in flavour and nutrients fast while maintaining uniform temperature and humidity throughout the oven
- Stainless steel oven interior with PerfectClean - High-quality and easy to clean: our combi steam ovens all feature a stainless-steel oven compartment, so it is easy to clean without harsh chemicals
- External steam generator - Easy cleaning with no limescale in oven cavity: thanks to the external steam generator, cleaning of cavity is quick and easy without the use of harsh chemicals
- Cooking with steam preserves the intense and natural flavour of food, retains vitamins, minerals and trace elements, maintaining up to 50% more vitamins
- CleanGlass oven door – smooth inner door surface for superior ease of cleaning without special cleaning agents
- PerfectClean – patented surface finish with unique non-stick properties for superior ease of cleaning
- Eco Fan Heat – extremely energy-efficient cooking function, suitable for roasting and baking
- Residual heat utilisation – completes final stages of selected cooking time without activation of heater elements
- Economy Grill – uses only the centre of roof heating elements, suitable for small amounts of food, i.e. steak or sausages
- BrilliantLight – high quality LED spots use only a fraction of the energy of conventional oven lighting
- Automatic switching off of oven lighting after 15 seconds – reduces energy consumption
- Automatic programmes – perfect cooking results thanks to exact parameters, less food waste due to overcooking
- Intensive Bake – combines two separate processes and saves energy, i.e. reduces the need to blind-bake pastry and then add the filling before baking a second time
- Door contact switch – all heating elements are switched off immediately as soon as the door is opened, saves energy
- Mix&Match – sensible use of leftovers minimizes food waste
- Cooking on multiple levels simultaneously without transfer of flavours can save energy
- Automatic menu cooking – preparation of entire meals in one process without having to keep warm some ingredients can save energy
- Clock night setting – display switches off between 11:00pm and 5:00am
- Miele@home – remote updates lead to a reduction in service call-outs

H 7860 BP Oven

- CleanGlass oven door – smooth inner door surface for superior ease of cleaning without special cleaning agents
- PerfectClean – patented surface finish with unique non-stick properties for superior ease of cleaning
- 3-stage pyrolytic cleaning – three different cleaning levels to suit different degrees of soiling minimise energy consumption
- Eco Fan Heat – extremely energy-efficient cooking function, suitable for roasting and baking
- AirClean catalyser – protects furniture, walls and curtains by reducing grease and odours during pyrolytic cleaning
- Residual heat utilisation – completes final stages of selected cooking time without activation of heater elements
- Economy Grill – uses only the centre of roof heating elements, suitable for small amounts of food, i.e. steak or sausages
- BrilliantLight – high quality side mounted LED light tubes use only a fraction of the energy of conventional oven lighting
- Automatic switching off of oven lighting after 15 seconds – reduces energy consumption
- Automatic programmes – perfect cooking results thanks to exact parameters, less food waste due to overcooking
- Intensive Bake – combines two separate processes and saves energy, i.e. reduces the need to blind-bake pastry and then add the filling before baking a second time
- Door contact switch – all heating elements are switched off immediately as soon as the door is opened, saves energy
- TasteControl – prevents food from overcooking, therefore less food wastage
- Clock night setting: display switches off between 11:00 pm and 5:00 am
- Miele@home remote updates lead to a reduction in service call-outs

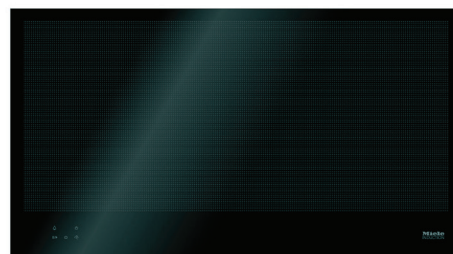


ESW 7020 Gourmet warming drawer

- Less food waste due to being able to keep it warm

KM 7897 FL Full-surface induction cooktop

- Pan size recognition – will supply energy only to the required area
- Easy-to-clean ceramic glass – food residue can easily be removed, without the need for harsh cleaning agents
- Shorter heat-up times and lower energy consumption than conventional electric cooktops



DA 4228 W Puristic Plus Wall mounted rangehood

- 10-layer stainless steel grease filter – provides outstanding grease retention properties
- ECO motor – provides 70% energy savings compared to conventional electric motors
- Timed fan run-on function and safety switch-off ensure automatic switch-off after specified durations to conserve energy

KFNS 37682 iD

Built-in fridge-freezer combination

- 3.0 Energy rating
- 335 kWh/year
- 279 L capacity
- PerfectFresh Pro – food stays fresh up to five times longer with an ideal temperature and humidity



WWV 980 WPS

W1 Front-loading washing machine

- 5.0 Energy rating
- 219 kWh/year
- 5.0 WELS stars
- 64 L water per cycle
- 9.0 kg capacity
- TwinDos – automatic detergent system, saves up to 30% detergent compared to manual dispensing
- Hot and cold connect – saves electricity when connected to an energy-efficient hot water system
- Automatic load control – minimises water and electricity consumption for smaller loads
- EcoFeedback function – displays estimated consumption prior to a programme, and actual consumption data at programme end
- Honeycomb drum – creates a thin film of water to protect textiles, effectively expanding their lifespan
- PowerWash 2.0 – Spin@Spray wash technology, reduces water- and electricity consumption
- SingleWash – minimises water and energy usage for loads up to 1kg
- Enamelled front – scratch-proof, corrosion-proof, impervious to acids, easy to keep clean without special cleaning agents
- ProfiEco motor – consumes less energy than conventional motors and is maintenance-free
- Waterproof System – water protection guarantee for 20 years, covering potential property damage
- Miele@home – remote updates lead to a reduction in service call-outs



TWW 680 WP

T1 Heat-pump tumble dryer

- 9.0 Energy rating
- 125 kWh/year
- 9.0 kg capacity
- Heat-pump technology – lower drying temperatures ensure gentle treatment of even sensitive textiles, effectively prolonging their useful product life
- EcoDry technology – maintains consistently low energy consumption and drying times for the life of the tumble dryer
- Highest condensation efficiency – door seal system with Kevlar fibres prevents moisture from escaping into the room
- EcoFeedback function – displays estimated consumption prior to a programme, and actual consumption data at programme end
- PerfectDry – mineral sensors monitor water quality and adjust drying cycle accordingly, preventing overdrying and minimising energy consumption
- Enamelled front – scratch-proof, corrosion-proof, impervious to acids, easy to keep clean
- Miele@home – remote updates lead to a reduction in service call-outs

