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H 6860 BP

Oven
- the Miele all-rounder for the highest demands.

- Multicoloured TFT touch display with clear text - M Touch
- Perfect baking and roasting results - Moisture plus
- Precise cooking to perfection - wireless food probe
- The simple way to perfect results - automatic programmes
- Minimal cleaning effort - Pyrolytic cleaning

More product information

Price: HK$ 55,000*
Hong Kong retail price

Find a dealer

Save & Compare

Appliance visualiser

Benefits | Product details | Downloads | Support & Service | Accessories | Miele Cleaning products at a glance

All product benefits at a glance - H 6860 BP

Highlights | Care and convenience | Convenience | Efficiency and sustainability | Enjoyment | Functions | Safety

Exclusive to Miele

Moisture Plus

Added moisture for optimum results.

Improved roasting and baking: adding moisture ensures amazingly soft bread and browned crusts.

- Display all products with "Moisture Plus"
- Find out more about "Moisture Plus"

FlexiClip runners

Flexible and safe: you can baste or turn meat outside the hot oven without the risk of getting burned.

› Find out more about "FlexiClip runners"

Automatic programmes

Conjuring up over 100 dishes with ease: Whether it is bread, cakes or meat - everything is prepared automatically.

› Find out more about "Automatic programmes"

Special automatic programmes

Preparation with guarantee of success: 5 favourite recipes can be saved as automatic programmes.

› Find out more about "Special automatic programmes"

Wireless food probe

No supervision necessary: The countdown indicator tells you exactly when the meat, fish or poultry will be ready.

› Display all products with "Wireless food probe"
› Find out more about "Wireless food probe"

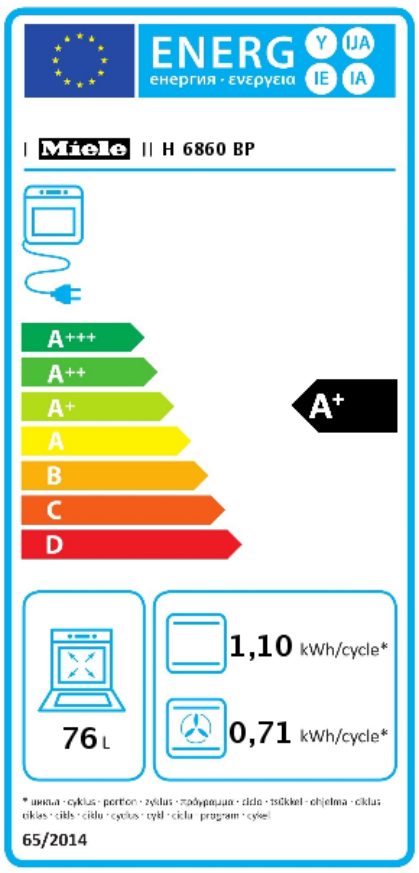
Special applications

For more unusual cooking methods: user convenience with a variety of special programmes such as drying fruit.

› Find out more about "Special applications"

Image(s) as examples, to illustrate

Eco information - H 6860 BP



Energy efficiency classification	A+
Energy-saving lighting circuit	•
Rapid heat-up	•
Residual heat utilisation	•

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