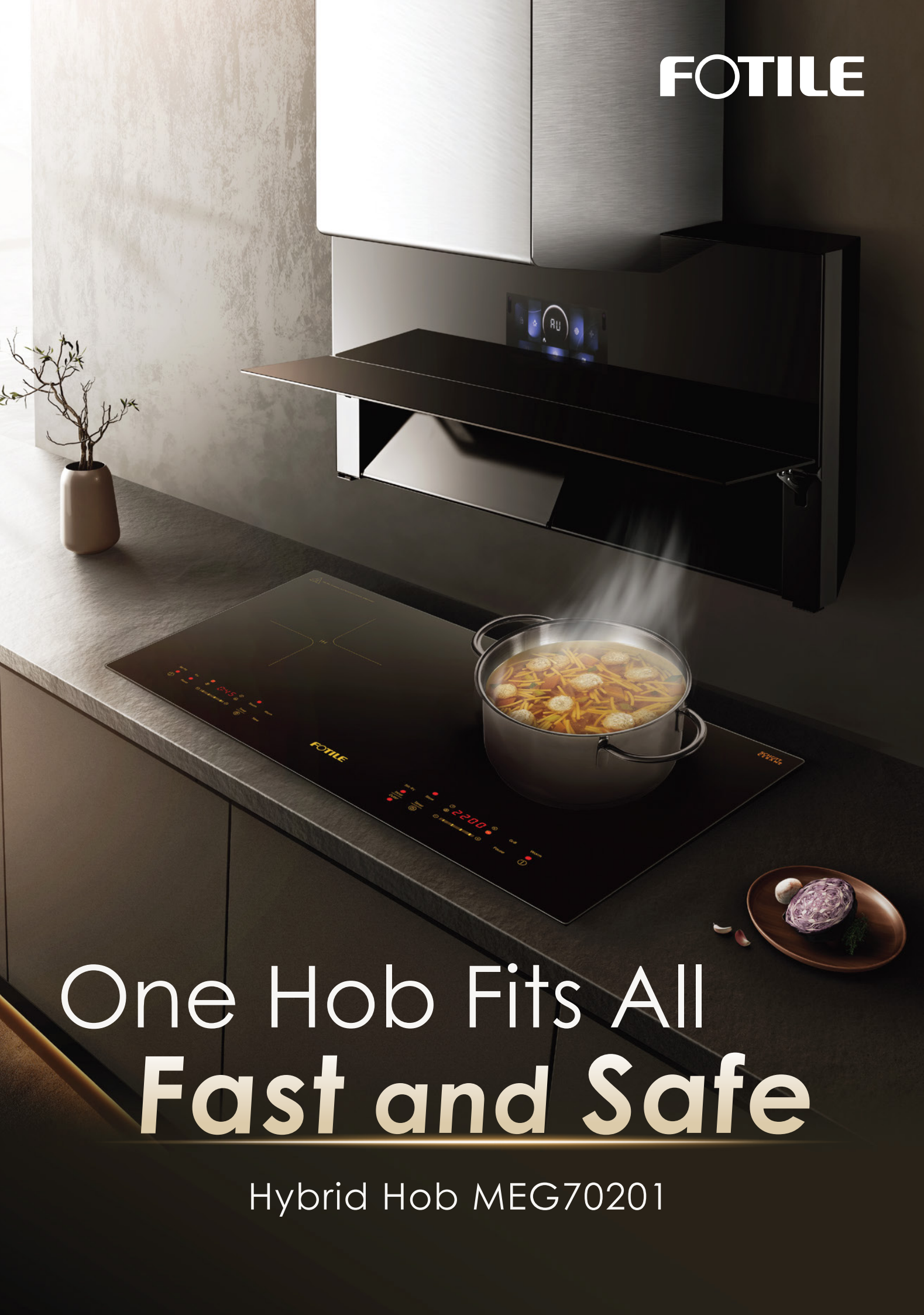


FOTILE



# One Hob Fits All **Fast and Safe**

Hybrid Hob MEG70201



# Left for Frying, Right for Stewing

## Hybrid Cooking Without Limits

Induction heats quickly for boiling and stir-frying; ceramic provides steady heat for slow cooking. Enjoy double the flavor effortlessly.

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### Cook Freely with Any Pot

The ceramic hob is compatible with most flat-bottom cookware.



Ceramic Pots



Enamel Pots



Aluminum Pots



Cast Iron Pots







## 22-Level Precision Heat Control

### Powerful **High Heat**, Stable **Low Simmer**

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#### **Stable Low Heat**

Provides consistent low heat for simmering, braising, and slow cooking.



#### **3600W Max Power Output**

Top-tier performance with independent control for both hobs when in use.



#### **Independent Control of Ceramic Inner & Outer Rings**

Use the inner ring for small pots, the outer for larger ones. Activate both for double the power.



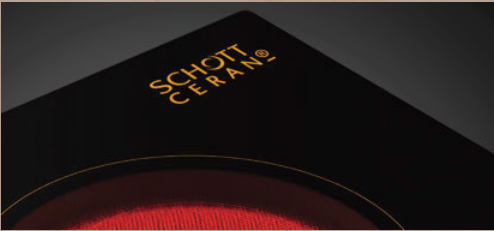
# Effortless Cleaning, Built for Safety



✓ **Smooth Microcrystalline**  
Surface Clean with one wipe



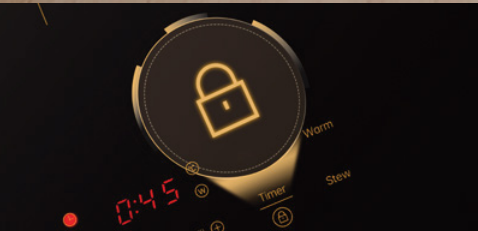
✓ **Overheating Protection**  
Auto shut-off when surface exceeds 240°C



✓ **German-made SCHOTT CERAN®**  
Ceramic Glass Heat-resistant, durable, and safe



✓ **Residual Heat Indicator**  
Lights up when surface exceeds 55°C (induction) or 75°C (ceramic)



✓ **Safety Child Lock**  
Prevents accidental operation by children







## Humanised Design



✓ 60–80°C Keep-Warm Function



✓ 10-Hour Independent Timers



## MEG70201

### Basic parameters

Type	Induction x 1 / Dual Zone Ceramic x 1
Surface Material	SCHOTT CERAN® Ceramic Glass
Power Levels	22 Levels (100W to 2200W)
Heating Load (kW)	L: 2.2, R: 2.2; Total: 3.6
Heating Efficiency	≥86%
Control Mode	Touch
Timer	10 Hours
Safety Child Lock	Yes
Overheating Protection	Yes
Residual Heat Indicator	Yes
Auto Shut-Off	Yes
Pause Function	Yes
Keep Warm Function	Yes
Related Voltage/ Frequency	220-240V/ 50-60Hz
Consumption	3600W
Product Size (mm) (WxDxH)	700×400×56
Built-in Size (mm) (WxD)	630×367

### Installation Diagram

Unit: mm

