

Strong combination



Master of Performance



**POWER
BLOCK**



Durable surface
High heat accumulator
Large power reserves
Even heat distribution
Fast heating-up times
Optimal heat transfer
Easy service
Long life span

This **innovative special sandwich material** including the **SUPRA** heating system is a strong combination in all electrical frying devices (Griddle plates, griddle pans, tilting frying pans, magnum pans, pressure brat pans, etc.): the **MKN-PowerBlock**!

The frying surface consists of 3 mm fine-polished high-quality chromium-nickel stainless steel 1,4404 (V4A): this means **very long lifespan** of the frying plate even under severe strain! The durable sandwich frying plates are particularly characterised by its **high robustness** and **outstanding frying characteristics**! By the **fine-polished smooth** surface critical products can be prepared easy, since the meals can be removed and turned easily. Less fat is used, products do not burn and the cleaning is exceptionally easy. Highest demands for **hygiene and cleaning** are fulfilled.

The **MKN-PowerBlock** has **large power reserves** by the **heat accumulator** made of 12 mm **high-heat-resistant special steel**. Between the frying ensures the **heating-up times** are **particularly short** and the heat is also retained even when cooking great or cold quantities – **minimal fluctuation of temperature** when frying or grilling.

The entire roasting surface can be used for production and supplies best roasting results also with full charge. The heat is transferred thereby almost exclusively to the product - thus a **pleasant working climate** is provided.

The **MKN-PowerBlock** is heated by the proven **MKN-SUPRA system**. Chrome-nickel steel tube heating elements, integrated in a 17 mm thick aluminium layer, deliver the energy particularly effectively! Via aluminium as an excellent heat conductor the special steel as heat accumulator a constant **energy reserve**. Thus a **very high uniformity** and a **very fast energy/heat transport with very high efficiency** are made possible.

Frying surface made of high-quality, very resistant chrome-nickel steel, 1.4404

12 mm special steel as energy reservoir

MKN-SUPRA: block of aluminium (17 mm) as thermal conductor for an even heat flow in the accumulator

MKN-SUPRA: Chrome-nickel steel tube heating elements for long life

MKN-SUPRA: Easy service by individually bolted heating bar



**POWER
BLOCK**

MKN special sandwich material including a surface heating system  **SUPRA**

MKN-POWERBLOCK: resistant, highly efficient and of high quality!



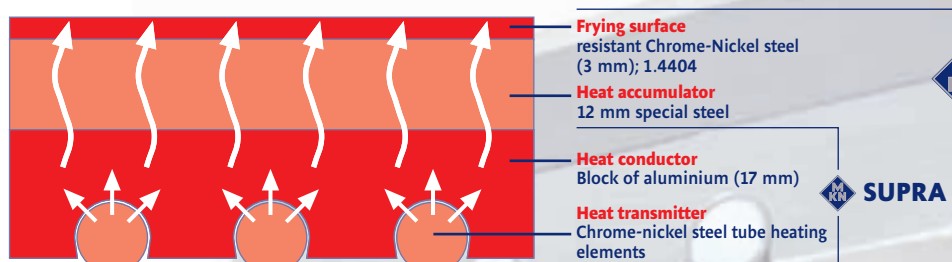
Innovations

www.mkn.de



POWER BLOCK

Ultra Efficient Energy transfer



Electric Griddle Plates



Electric Tilting Pressure Brat Pan
OptimaExpress



Electric Griddle Pan



Electric Magnum Pan



Electric Tilting Frying Pan
3/1 GN manual tilting