

## Silicium Accumulator - Optimax

- "Dual-Kherr®" silicium accumulator. Patented heating system..
- Efficient heat: combination of double emission by radiation with a fast convection.
- Maximum inertia, keeps hot till 80% more time and without consumption.
- Silicon inertial heating, optimum heating transmission.
- Control of consumption and silicon technology accumulation. Smooth and homogeneous heat.
- 2 functions:
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- Eco: room temperature at 18°C with minimum consumption.
- Plus, continuous heat, without interruptions.
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- Anti-frost function.
- 2 switches. 2 heating powers: 1.000 – 2.000 w.
- Analogic control.
- Compact and resistant: high resistant steel and Dual Kherr accumulator in minimum space.
- Classic outer finishing.
- Product totally developed and manufactured in Spain. Maximum quality and security.
- Ecological and reciclable.
- Silent.
- Rotatory wheels.
- Measures: 50 x 56 x 10 cm.
- Voltage 230 V.
- Power 2.000 W.



Modelo	Unid. emb.	Dimensiones embalaje (m)	Carga estándar			Código de barras unitario	Código de barras embalaje	Caja unitaria (cm)	Peso ud. (kg)
			Cajas por capa	Capas por pallet	Cajas altura / pallet				
DKX2000C	1	0,591x 0,151 x 0,602	9	2	1,355	8421078032809	8421078032809	59,2 x 15,7 x 60,5	16,20