



Damit Ihnen nicht die Luft wegbleibt

THE NEW DRYING CAB KTS 2000 ideal

*Surface area less than 1m² largely,
dries with only **1200 Watts**, with 18 hooks
for hanging up the clothing*



*Shoe and boot dryer with
warm air - laterally to the
cabinet one installs*

The **OSMA** KTS 2000, a two-door clothing drying furnace with scarcely 1 square meter of surface area, was developed particularly for clothing which can be dried with difficulty. It is blockable with a cylinder lock and finds even in a garage place. The rotation plate accelerates the drying procedure and facilitates a hanging up and a taking of the clothing out of the drying furnace. Careful drying is ensured by injecting warm air into the cabinet inside. At any time individual drying of wet clothes makes the inserted 24 h for time switch clock possible.

OSMA Drying cab Typ KTS 2000 ideal

Execution:

Shoe dryer: see data sheet BLOW 10 cabinet:
Steel sheet powder-coats, in different ral colors

technical details:

Volt; max. connected load: 1200 Watts of
mass: B/T/H 750/780/2040in mm;
Weight approx.. 130 kg of color of kind of
condition: Ral 7035 light-grey