DRYING CABINET VENTICELL

The VENTICELL series guarantees homogeneous temperature distribution in all drying and heating processes thanks to the patented system of forced air circulation. Greater speed and accuracy of all tempering processes ensure ergonomic operation. Suitable especially for materials with high humidity.

Internal volumes: 22, 55, 111, 222, 404, 707 liters

Temperature range: 10 °C above room temperature up to 250 °C / 300 °C

Inner chamber: stainless steel DIN 1.4301 (AISI 304)

EIGENSCHAFTEN

- accurate and fast laboratory dryer
- Chamber volume 111 liters
- temperature range from +10 °C above ambient to 250 °C / 300 °C
- patented system of forced air circulation inside the chamber provides homogeneous temperature distribution in all processes of drying, heating and sterilization of materials in laboratories
- high operator comfort, precise temperature regulation and short temperature equalization times inside the chamber when the door is opened

TECHNISCHE DATEN

Power connection	230 V / 50 Hz
Compressed air connection	nein
PC connection	RS-232
Width / Diameter	
Depth	
Height	
Weight (net)	

Ingenieurbüro Walter

Tel.: +49 (0)9842 - 9 36 96 30 · Fax: +49 (0)9842 - 9 36 96 33 · info@all4test.de
ib-walther · Willy-Brand-Straße 4 · D-97215 Uffenheim · www.all4test.de