



RENTING OF CLIMATIC TEST SYSTEMS



VTRK 500 (Vötsch climatic test system)

Temperature range: 10-90°C
Humidity range: 10-95% rh
Dew point range: 5-89°C
Test space volume: 500 litres
Test space dimensions: W750xD880xH765mm
External dimensions: W1060xD1380xH1950mm
Electrical connection: 220 V 1/N 50Hz
Temperature measurement: Pt100
Humidity measurement: dew point bath



VTRK 1000 (Vötsch climatic test system)

Temperature range: 10-90°C
Humidity range: 10-95% rh
Dew point range: 5-89°C
Test space volume: 1000 litres
Test space dimensions: W1250xD640xH1230mm
External dimensions: W2360xD960xH1910mm
Electrical connection: 380 V 3/N 50Hz
Temperature measurement: Pt100
Humidity measurement: dew point bath



HC 0020 (Vötsch climatic test system)

Temperature range: +20/+90 °C
Humidity range: 30-95 % rh
Dew point range: +10/+88 °C
Test space volume: 200 litres
Test space dimensions: W575xD550xH650mm
External dimensions: W830xD1265xH1725mm
Electrical connection: 220 V 1/N 50Hz
Temperature measurement: Pt100
Humidity measurement: dew point bath



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HC 4030 (Vötsch climatic test system)

Temperature range: -40/+180 °C
Humidity range: 10-98 % rh
Dew point range: -10/+89 °C
Test space volume: 300 litre
Test space dimensions: W650xD645xH745mm
External dimensions: W935xD1410xH1780mm
Electrical connection: 380 V 3/N 50Hz
Temperature measurement: Pt100
Humidity measurement: psychrometre



VC 4034 (Vötsch climatic test system)

Temperature range: -40/+180°C
Humidity range: 10-98 % rh
Dew point range: -3/+94 °C
Test space volume: 335 litre
Test space dimensions: W580xD765xH750mm
External dimensions: W865xD1595xH1780mm
Electrical connection: 400V 3/N 50 Hz
Temperature measurement: Pt100
Humidity measurement: psychrometre



VLK 04/150 (Vötsch climatic test system)

Temperature range: -40/+180 °C
Humidity range: 10-95 % rh
Dew point range: +5/+89 °C
Test space volume: 150 litres
Test space dimensions: W540xD515xH545mm
External dimensions: W850xD1380xH1950mm
Electrical connection: 380 V 3/N 50Hz
Temperature measurement: Pt100
Humidity measurement: psychrometre



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VLK 04/300 (Vötsch climatic test system)

Temperature range: -40/+180 °C
Humidity range: 10-95 % rh
Dew point range: +5/+89 °C
Test space volume: 300 litres
Test space dimensions: W600xD750xH670mm
External dimensions: W850xD1380xH1950mm
Electrical connection: 380 V 3/N 50Hz
Temperature measurement: Pt100
Humidity measurement: psychrometre



WK 1-340/40 (Weiss climatic test system)

Temperature range: -40/+180°C
Humidity range: 10-95 % rh
Dew point range: 4-94°C
Test space volume: 335 litres
Test space dimensions: W580xD765xH750mm
External dimensions: W870xD1600xH1780mm
Electrical connection: 400V 3/N 50Hz
Temperature measurement: Pt100
Humidity measurement: PT 100, psychrometer



VMT 07/35 (Vötsch temperature system)

Temperature range: -70/+180°C
Test space volume: 34 litres
Test space dimensions: W320xD270xH400mm
External dimensions: W920xD660xH600mm
Electrical connections: 220 V 1/N 50Hz
Temperature measurement: Pt100
Control: digital temperature controller



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VMT 08/140 (Vötsch temperature system)

Temperature range: -80/+150°C
Test space volume: 140 litres
Test space dimensions: W560xD510xH500mm
External dimensions: W850xD1045xH1240mm
Electrical connections: 380 V 3/N 50Hz
Temperature measurement: Pt100
Control: Pt 100, electronic temperature controller



VEM 03/400 (Vötsch temperature system)

Temperature range: -30/+60 °C
Test space volume: 400 litres
Test space dimensions: W620xD460xH1400mm
External dimensions: W770xD740xH1900mm
Electrical connections: 220 V 1/N 50Hz
Temperature measurement: Pt100
Control: electronic temperature controller



VMT 07/35 (Vötsch temperature system)

Temperature range: -70/+180°C
Test space volume: 34 litre
Test space dimensions: W320xD270xH400mm
External dimensions: W920xD660xH600mm
Electrical connections: 220 V 1/N 50Hz
Temperature measurement: Pt100
Control: digital temperature controller



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VMS 2/120/220 (Vötsch shock test, 2 chambers)

Temperature range: -80/+220°C
Test space volume: 122 litres
Test space dimensions: W470xD650xH400mm
External dimensions: W880xD1850xH1950mm
Electrical connections: 380 V 3/N 50Hz
Air flow: horizontal
Temperature measurement: Pt100
Control: digital temperature controller
Temperature protection: Pt100, adjustable



SC 450 (Weiss salt spray test cabinet)

Temperature range: 5K above ambient temperature to +55 °C
Test space volume: 480 liters
Test space dimensions: L850xD570xH1190mm (with hood)
External dimensions: L1930xD800xH1370mm
Electrical connections: 220 V 1/N 50Hz
Air throughput: 5-8 Nm³/h
Compressed air: min. 2 bar / max. 10 bar
Control: microprocessor control unit
Brine reservoir: 180 litres