

SICCO Maxi Desiccators, Bohlender

Its job is to keep moisture-sensitive products dry, protected, and free of dust. This is achieved through the use of SILICA gel, whose absorbent properties considerably reduce the relative humidity inside the desiccator. The unit is sealed from the outside via a lined foam rubber gasket door.

For better stability, the Maxi has a reinforced aluminium frame. The door has a magnet lock for convenience. The desiccator comes as standard with a digital hygrometer, four variable-height, stainless steel shelves, usable with up to 16 shelves, and one or more floor pans for the desiccant. Mounted on four wheels, the unit can be moved around with ease. Parking brakes prevent slippage.

Technical data:

Capacity:	311 litres
Weight:	30 kg
Total all-over load:	160 kg
Pressure load:	normal pressure
Temperature resistance:	-20 to +70°C

Outer dimensions (W×H×D):

Maxi 1 – 1 chamber / 1 door:	540 × 1150 × 530 mm
Maxi 2 – 2 chambers / 2 doors:	540 × 1150 × 530 mm

Inner dimensions (W×H×D):

Maxi 1 – 1 chamber / 1 door:	495 × 1030 × 510 mm
Maxi 2 – 2 chambers / 2 doors:	495 × 502 × 510 mm

SICCO Maxi – desiccator

PMMA enclosures, transparent

Article	Order No.
① Maxi 1	23 17 18521
Maxi 2	23 17 18531

SICCO Maxi – desiccator Protect

PMMA enclosures, orange, reduced light incidence

Article	Order No.
② Maxi 1 Protect	10 17 62707
Maxi 2 Protect	10 17 62807

SICCO Maxi – desiccator Black

PMMA enclosures, black, opaque to visible and UV light

Article	Order No.
③ Maxi 1 Black	10 17 63608
Maxi 2 Black	10 17 63707

SICCO Maxi – desiccator Antistatik

Bluish transparent PC ESD, antistatically

Article	Order No.
Maxi 1 Antistatik	10 17 62207
④ Maxi 2 Antistatik	10 17 62307

SICCO Super-Maxi 1-Desiccator

Two connections for gas filling including quick couplings with self-sealing valves and hose

Article	Order No.
⑤ Super-Maxi 1	10 17 63201

