MOMOLINE®
TECHNICAL FURNITURE FOR LABORATORIES
Italian factory
Via Circumvallazione Esterna, 12 80025 - Casandrino (Naples) - ITALY
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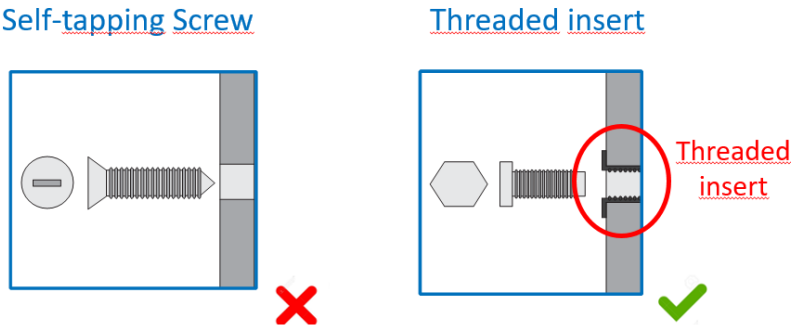
1. Tall cabinet for Chemicals Storage – dim. 1200 mm

Series: *chemi*GUARD ; model: CMG-120-BASE/ECO/PLUS (See below Point r.)
Outer Dimensions: mm 1200x600x1900h

a. Configuration: 2 wing doors for 2 separate compartments (ACIDS / BASES);
b. *chemi*GUARD cabinets are certified acc.to European Norm **EN ISO 16121**;
c. Certification is issued by Internationally recognized Third-Party Certification Authority (Bureau Veritas) given the successful outcome of all required tests. Multiple and regular inspections are performed so to grant the continuous quality and respect of Standard across the time;
d. Cabinet is realized with **exclusive** employment of steel, with no use of laminate/wooden panels allow a **100% fire-resistant** structure;
e. **Epoxy-powder coating** in thermal tunnel for best chemical resistance *(Standard colors: RAL 7035 + RAL 2008);*
f. Assembly of structure is achieved through **threaded inserts**, pressure-applied to the steel sheets, and with **no use of self-tapping screws:** this grants no loosening of the holes following to re-assembly of the furniture with possibility of **virtually infinite re-configurations**;



g. Height-adjustable threaded feet for perfect levelling of the cabinet, also in case of uneven floor;
h. No. 1 tray-shaped metal shelf, height-adjustable, realized in epoxy powder coated steel;
i. Collection tray located at the bottom of the cabinet, for collecting possible spills from the shelves;

Disclaimer: The reported images show typical installation configurations of the described products, and therefore they are not binding. Please refer to the economic offer for precise set-up of offered items.
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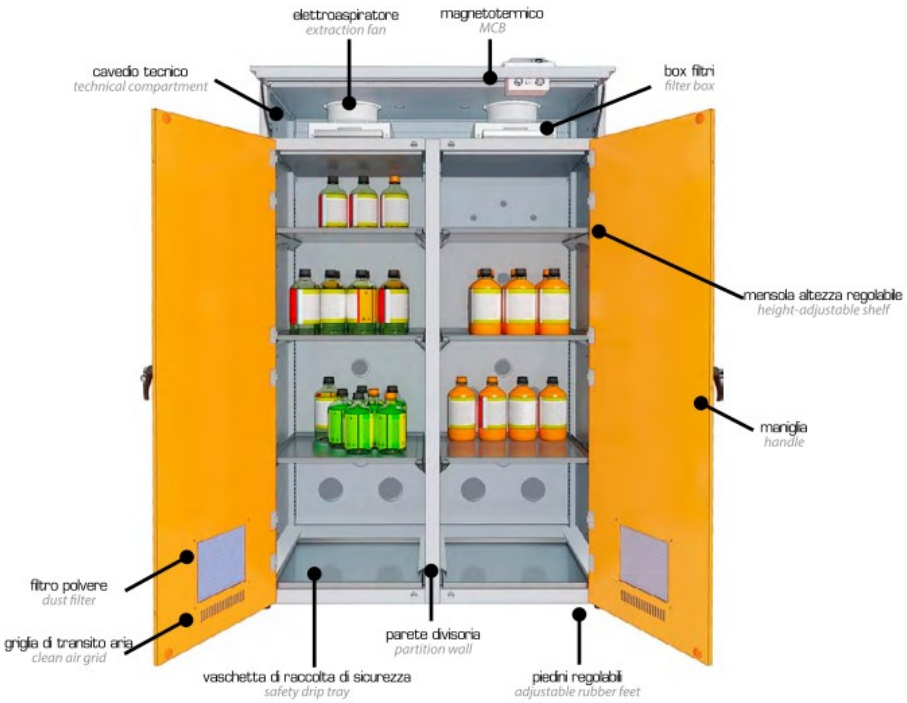
j. **Magnetic closure** system + lock with key;
k. Flush black handle on the doors' front;
l. Always Pre-arranged for connection to external air exhaust system, in the TOP of the cabinet. 2 separate exhaust connections are provided (ACIDS / BASES) – Independent fans available only in "PLUS" Version (see Point r.);
m. Filter box realized in PVC, complete with Activated carbon filters available in "ECO" / "PLUS" Versions (see Point r.);
n. Doors open at 110° so to allow full extraction of the tray-shaped shelves;
o. Front grid (with embedded dust filter) for proper air ventilation;
p. **Air-circulation Plenum**, located in the back of the cabinet, to allow optimal air circulation;
q. Top technical compartment, for connection of exhaust ducting and Filter/Fan (if fitted), with front tilting panel for easy access / maintenance;
r. This cabinet is available in 3 different versions:
   - **"BASE" Version**: Simple storage cabinets, with no filters nor air extraction system, but already set-up for connection to external extraction systems;
   - **"ECO" Version**: Storage cabinets equipped with 2 x sets of carbon filters (1 for ACIDS, 1 for BASES), with no air extraction system, but already set-up for connection to external extraction systems;
   - **"PLUS" Version**: Complete storage cabinet, equipped with carbon filters and 2 x independent exhaust fans (1 for ACIDS, 1 for BASES);



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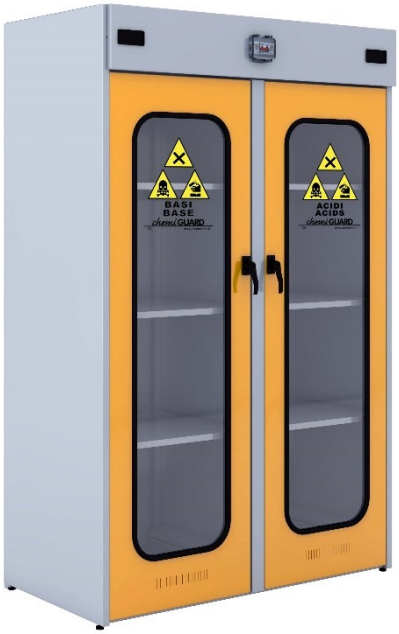
s. **OPTIONAL**: Cabinet's doors can be equipped with transparent windows in order to see internal content without opening the doors. Windows are realized using transparent polymers (*Polycarbonate*), resistant to chemicals and to mechanical shocks (LEXAN type).



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