

Follow Me 2L Advanced Sciences

The Follow Me 2L – Advanced Sciences is a comprehensive configuration that includes a series of kits designed to carry out classroom demonstration experiments in the following fields:

Solid Mechanics – 16 experiments

Fluid Mechanics – 11 experiments

Gas Mechanics – 10 experiments

Thermodynamics – 9 experiments

Sound – 5 experiments

Optics – 16 experiments

Magnetism – 8 experiments

Electricity – 20 experiments

Chemistry - 22 experiments

Biology - 42 experiments

Renewable Energies - 25 experiments

-1 **trinocular Biological Microscope** (1000x) equipped with a 5 MP digital camera.

-1 **bisexual mini torso 45 cm high**, with 13 removable parts.

Also included: a power supply unit, a stopwatch, and a digital multimeter.

This is just one of the possible configurations of the Follow Me 2L. Additional setups can be created to meet any specific requirement.

STEM activities everywhere!

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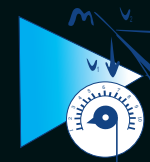
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ML SYSTEMS
Attrezzature scientifiche per la didattica

FOLLOWME-2L

A Scientific Cart



MADE IN ITALY

WORKTOP SURFACE

Two options of surface available, both measuring 128x65 cm:

- Powder-coated steel with a chrome-plated sink
- Betacryl pure acrylic stone, 12mm thick, including the sink.



TWIN WHEELS

Easier motion of the cart through 4 twin wheels of 125mm diameter, with the two rear wheels with a foot brake, making it easy to move the cart within any school.



The **FollowMe 2L** is a cart entirely developed and manufactured in Italy that allows you to bring a scientific laboratory into the classroom.

It is possible to customize the content of the cart to carry out physics, chemistry, or biology experiments, or suiting primary or high school needs.

All the materials are placed in 4 drawers equipped with centralized locking and a cabinet with a door.

The cart is classified in fire resistance class 1, ensuring a high standard of safety for all users.



INTERNAL STRUCTURE

Double-walled structure made of galvanized steel, painted with epoxy powders, stabilized by filling the cavity with eco-friendly recycled material. Partitions have a thickness ranging from 20 mm to 50 mm.

FIRST AID KIT AND FIRE EXTINGUISHER

Each of our carts is equipped with a safety kit consisting of a 1kg powder fire extinguisher and a first aid kit for more than 3 users, in compliance with D.M. 388/2003.

