

Mobile laboratories

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Introduction

In many cases, the mobile laboratory is the first equipment to arrive on the job-site and a smart, efficient, well equipped unit is the best introduction for a contractor.

Controls manufactures a complete line of mobile laboratories designed to meet all possible requirements for rugged use in distant and isolated areas in cold or tropical weathers.

Each model is available in both standard and tropicalised versions. A wide range of accessories makes the laboratory completely independent and self-sufficient.

The range of Controls mobile laboratories covers mainly three types:

THE MODELS AUTOLAB, VAN MOUNTED.

Used where extreme mobility and manoeuvrability are requested.

THE MODELS TRAILAB, TRAILER MOUNTED.

Specially recommended for survey over large areas, such as road construction projects.

THE MODELS CONTALAB, CONTAINER MOUNTED.

Used for long term testing at one site, as well as for road construction.

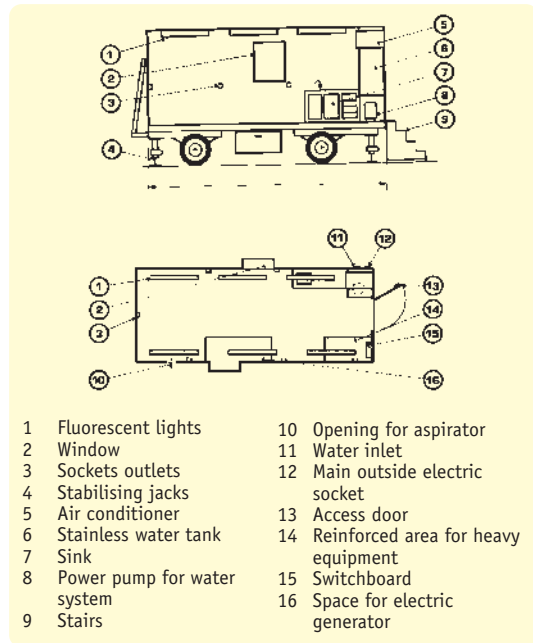
Advantages of the models Contalab

A big advantage of the mobile laboratories is the convenience and ease of shipment.

Once the tests are completed at one job-site, the laboratory can easily be moved to another one, without running the risk of damage or loss of the expensive testing equipment.



Bitumen Laboratory, van mounted, Complete with electric generator and air conditioner.



Layout of a mobile laboratory

Design Service

Controls can design the mobile laboratory conforming to your requirement. We give here some example of the mobile laboratory recently produced.



A fleet of five mobile Trailer Laboratories supplied to Dong Ah Construction Co. for the Great man-made River Project in Libya.

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Internal view.



*Asphalt Laboratory, van mounted,
Complete with electric generator and
air conditioner.*

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Internal view of a Soil Laboratory, container mounted.



A fleet of three Road Laboratories van mounted



Concrete Container Laboratory Truck mounted.



Iraqi Malaysian Alliance

3-5-1, Jalan 4/101C, Cheras Business Center, Taman Cheras, 56100, Kuala Lumpur, Malaysia.
Tel: + 6 03 9130 8608 Fax: + 6 03 9130 8609 Email: info@ima-sis.com