



**Self-service**

***Automatic Washing Systems***





## ***Labrador: A good deal takes the field***

Nowadays, the world of self service washing represents a consolidated business, without slowdowns and in constant growth. A good self service location is unflagging: it works around-the-clock and requires a rather limited commitment in terms of time and energy. But for your site to yield maximum returns, it needs to be designed to perfectly fit the space available at your site, your customer base, and your investment. Those who choose Ceccato's expertise can confide in a reliable, prompt, and expert partner. We'll evaluate with you the actual potential of your site, analyze traffic flow and find the optimal solutions for the success of your business. A good self service station needs optimal service before, during and after the start-up of your business.

## ***The value of a good investment***

Labrador is a solid investment: it makes money even over time because it's designed to last. It has a structure with a hot dip galvanized steel section entirely protected from corrosion also by a protective coating with epoxy resins.



## *Innovative Design and advanced technological solutions*

A self service site should be alluring and satisfying to customers with its attractiveness. Ceccato designed Labrador with particular attention to aesthetic appeal. Every installation can be personalized and made unique, respecting the environment and your ability to interpret consumer tastes.

Verify in real-time the functioning of each single component with a modern central electronic management system.

## *Modularity, even over time*

You can choose two bays, up to as many as you want, combine them with one or more open bays for vans, multipurpose and commercial vehicles, but above all, over time you will appreciate Labrador's modularity which can expand with the rhythms of your business.



## *Ease of use*

Everything is very simple and has been studied for an effortless, intuitive and prompt approach. The customer can choose among five or six programs (depending on the configuration of the machine) on a control panel. Straightforward instructions, display and clear signals will guide them in every sequence to obtain a perfect wash.

## *Attention to the environment and security*

Some of Ceccato's constant commitments are to optimize water use –a precious asset, to limit energy consumption, to use tested and low environmental impact chemical products. Added to these are research, the use of materials and the selection of technical solutions which guarantee maximum security.

Prevention is always the best choice and those who work with Ceccato know this well.



## *High quality wash*

Each bay is equipped with two light weight and manageable applicators, one with a soft foam brush to remove mud incrustation and insects, a high pressure wand with a water jet stream for the main washing action and rinsing, and a dedicated wheel wash wand.

## *Salt free and fresh water*

In all wash cycles, your Ceccato installation uses fresh water which is free of salt. A weave and active carbon filter protects the machine and vehicles from chlorine. Moreover, in the final rinse, the water is completely demineralized thanks to a process of reverse osmosis. Bothersome and harmful traces of limestone disappear from the cars that have just been washed.



## *Structural characteristics*



All Labrador installations are built by using valid local normative regarding snow and wind loads.

## *Remote Control*



By connecting to the Ceccato internet website, even by GSM, and with a reserved personal password, in real time you can access data regarding the functioning of the installation (cycle count, alarms, hours of functioning, etc.).



## *Electronic key*

It is sufficient to touch the electronic key on the appropriate panel to have all the information and complete all token/control panel operations. This can be done without holes or crevices, therefore assuring no water or humidity penetrations.



## *Lighting and floor heating*

The nightfall light sensor allows automated control of bay lighting giving automatic and favorable energy savings. Floor heating, particularly suitable for cold areas, uses a high power boiler. This system provides a considerable guarantee in effectiveness, security and an economical management.





## *Customized coverings*



Each Labrador installation allows a series of solutions and personalizations which make it unique, including the roof covering which can be a curved or flat transparent polycarbonate.

## *Wide choice of materials and finishings*



The columns are available in satin-finished stainless steel coverings or powder coat-painted steel sheeting. The facings, as well as having an aesthetic function, also house the token acceptors and are used to house brush and wand holders therefore freeing the wash bay from obstructions.



## *Technical room*

Labrador can be supplied with an actual independent access technical room so as not to interfere with the wash bays. It functions as a plant room, but can also be supplied with a metal housing that can alternatively be sited between two of the bays.



## *Technical cabinet*

In the version with technical cabinet, the washing equipment is contained in a single or double container depending upon the number of bays being used in the installation.





*Labrador: internal technical room*

## *Technical components of absolute quality*



Labrador is a high pressure self service car wash with its equipment centralized in a technical room or cabinet. The technical room or cabinet holds: water softening and osmosis groups for water treatment, high pressure equipment which comprises pumps, distribution manifold, boiler, electric panel.

*Labrador: single cabinet*

## *Complete Equipment in minimum space*



*Labrador: double cabinet*



**EASY2**

**EASY1**

## *He who starts well, begins with **EASY***

The compact installation **EASY** represents the easiest and most convenient way to enter the world of self-service. **EASY** is simple to install, cost effective and with excellent profitability. It is practical to position due to its small dimensions available both with or without cover structure.

The unit can be equipped with options that complete its performance (water heating system, water softener, foam brush) and that help reach a complete and impeccable wash with results comparable to more complex and costly systems.

The installation is available in the **EASY1** version for a single wash bay and **EASY2** suitable for two wash bays.



**EASY2** cabinet

## *With **EASY**, a simple and quality wash*





## ***Distribution and Service***

CECCATO, today, is one of the world leading manufacturers of vehicle washing equipment with a presence in over 60 countries in the world. With a wide distribution network we closely support our customers and assist them globally, from project analysis to machine definition, to final installation and business start up. The after sale organisation is specialized in CECCATO technology and in assuring the quality standards and response timing established by Headquarters.



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