

# PHOENIX TECH 2.0

ENG



The beginning of excellence



## FLEXIBLE, GREEN, SIMPLE. PHOENIX TECH 2.0: THE BEGINNING OF EXCELLENCE



Color touch screen  
interface



App on mobile or  
tablet for remote  
monitoring



Integrated ADSL  
connection

### THE DESIGN SOLID AND COMPACT



The solid structure and the reliability of the Phoenix Tech is mainly thanks to the development of the machine **without the use of welding in assembly.**

For a compact, robust system, with a functional and minimalist yet distinctive design.

### POSITIONING LIGHT CLEAR AND SIMPLE



The display positioned on one column of the machine adopts backlit icons to easily drive the client exactly in position to start the washing cycle.

#### WASHING PERFORMANCE PHOENIX TECH 2.0

**PREMIUM**

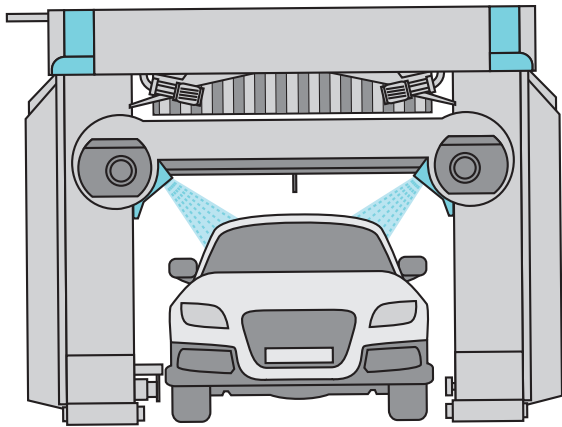
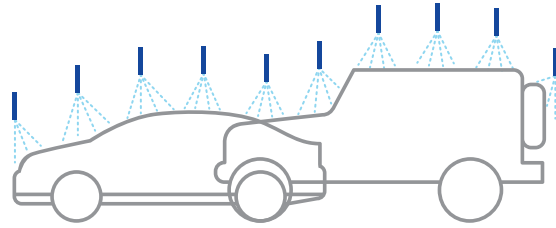
**AIR PLUS**

Profitable starting from

300 washes/month until 1200 washes/month

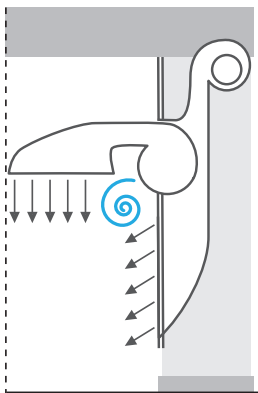
## PREMIUM VERSION CONTOURING THE VEHICLE

This version is characterized by an horizontal blade following the contour of the vehicle. During the drying phase the air flow is directed by an adjustable two positions flap, to precisely follow the vehicle profile, especially on the front and on the back. The **horizontal high pressure** is composed of two oscillating rotating jet nozzles working on two levels, placed in the corners of the drying blade. This option is offering added value to the wash programs.

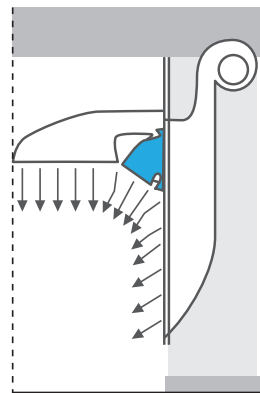


## TSD TURBO SYDE DRYER STANDARD FIRST DEGREE DRYING SYSTEM

TSD: the solution to the "dead spot" in the typical drying phases: in fact, with the conventional dryers, the flows crossing between the side and top dryers create a vortex in the middle letting some air flow to dissolve before touching the car.



Without TSD



With TSD



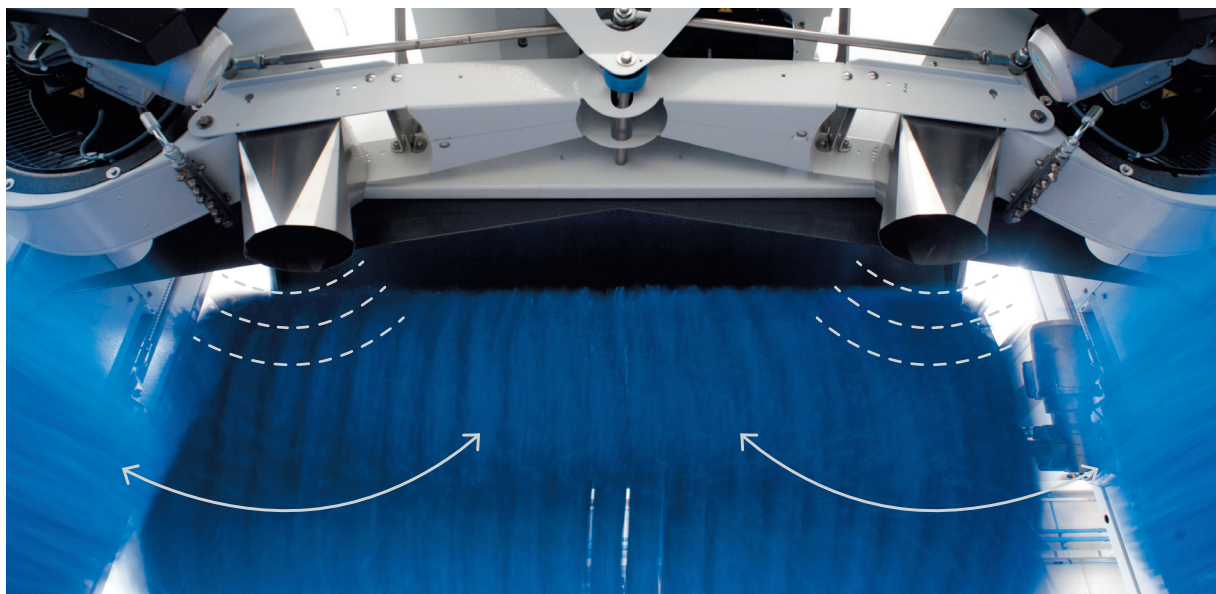
Vertical dryers full height

TSD is built to **eliminate the vortex and the dispersion of air flow**. The drying result becomes a lot more accurate. The full height lateral dryers have been improved by **reducing significantly the acoustic impact**.

PREMIUM VERSION

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## AIR PLUS VERSION SYNCHRONOUS MOVEMENT AS ADDED VALUE



The top dryers generate **oscillating air flows with an elliptical trajectory** optimal for the natural flow of the water on the car and so down on the ground: this guarantees a great combination between wash and dry.

The **combined and synchronized action of the rotation/translation** and the possibility to **customize the speed** of the air plus system, determine an effective, safe and appreciated washing/drying result.

## WHEEL MASTER POWER AND LIGHT TOUCH

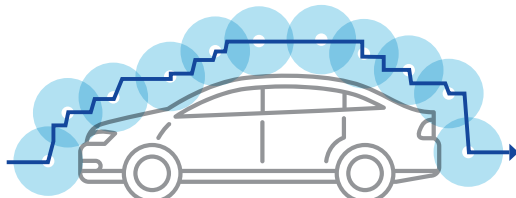


The **Wheel Master** is developed to wash the wheels, the side of the car and all lower parts of the vehicles. Operated by **two high pressure nozzles**, thanks to a great combination between power of the high pressure and the softness of the brush, Wheel Master guarantees an **excellent washing result even in difficult spots**.

**Completely designed in stainless steel**, Wheel Master supports **different combinations**: only detergent supply, only high pressure, only brushes, or a combination of those.

The rim chemical is sprayed with the same nozzles of the high pressure resulting on a more accurate delivering of the chemical on the rim.

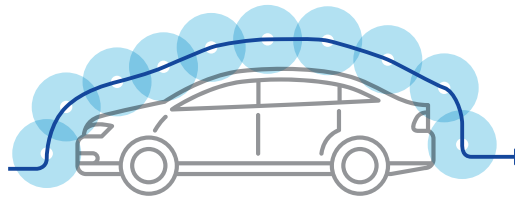
## PROFILE CONTROL TECH SENSITIVE INTELLIGENCE



1 sec

56 sec

Discontinued contour with  
oscillating brush pressure



1 sec

40 sec

Continued contour "Vector Plus" with  
continuous brush pressure

In the Phoenix Tech 2.0 a **Profile Control Tech** has been implemented as a standard feature: the profile of the vehicle is contoured in detail. The result is a more accurate washing quality with the combination of the reduced washing time mainly thanks to the introduction of INVERTERS for the control of the brushes. The delicate touch of the brushes is guaranteed even at high speeds.



## ON BOARD HIGH PRESSURE PUMP

The high pressure system on the Phoenix Tech 2.0 can be installed on board. This feature makes the installation easier, it saves space, and lower the costs of the machine.



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## UP TO FOUR CHEMICALS FOR THE CARE OF YOUR VEHICLE



### PRE-WASHING: THE EMOLLIENT MAXIMUM CAR CARE

Optional is the **possibility to set the emollient**, supplied by a dedicated arch for a better pre-wash preparation. **The emollient can be supplied hot or cold, foamed or a combination of those.**



### HIGH PRESSURE WATER FLOWS FOR THE HEAVY DIRT

To prepare the car before the brushing phase, the machine can make a **lateral high or medium pressure pre-wash**. The top high pressure can be done by an innovative system with two fixed nozzles.



### PRE FOAM PREVENTIVE PROTECTION

Ceccato intuition is **the simultaneous supply of foamed shampoo during the brushing phase**. A simple and effective way to guarantee **accuracy and softness** in the washing phase. The perception of the client is quality, while the foam is massaged on the car by the brushes.



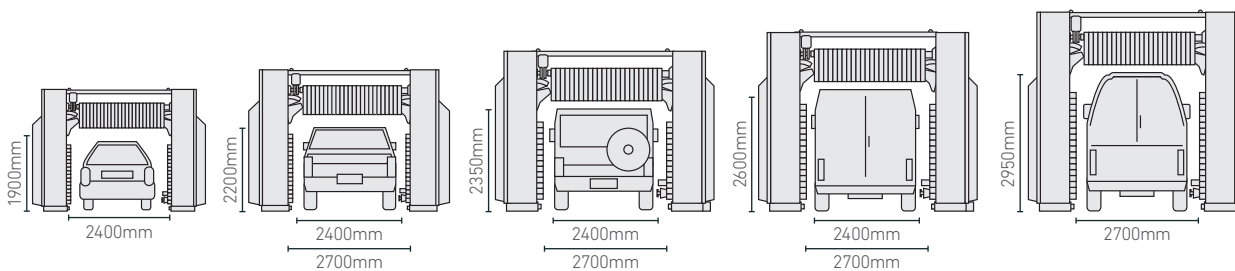
### POLISH

**The foamed polish**, wind proof, sun proof and resistant to all weather conditions, does not need a pre-drying phase before the application. The foam polish can be supplied even on the first brushing run resulting on only two brushing runs needed for polish instead of four standard ones. This system synthesizes car care accuracy and time optimization.

## UNIT DIMENSIONS TECHNICAL DATA

	PHOENIX TECH STD				PHOENIX TECH LARGE			
	mod. 190	mod. 220	mod. 240	mod. 260	mod. 220	mod. 240	mod. 260	mod. 295
Machine width	3990 (including splashguards)				4290 (including splashguards)			
Machine length	2060 with brushes				2060 with brushes			
Machine height	2830	3065	3215	3430	3065	3215	3430	3780
Max passing width	2400				2700			
Max vehicle width	2100				2400			
Max vehicle passing height	1900	2200	2350	2600	2200	2350	2600	2950

## DRIVE THROUGH DIMENSIONS



## AVAILABLE COLOURS





Technical data are subject to variations; the Manufacturer reserves the right to update the documentation, without any obligation to inform the customer about the changes. Pictures are not binding – for information only – subject to technical changes without prior notice.

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