



> SELF-SERVICE VACUUM CLEANER

Easy-to-use stationary self-service vacuum cleaner with proven efficiency and reliability. Developed for use on wet and dry surfaces, this equipment integrates an environmentally friendly filter system and is highly durable.

IDEAL FOR:

- » Passenger cars;
- » Heavy-duty vehicles.

EQUIPMENT

It is made of a metallic fairing, a coin and/or token acceptor, a timing system, an electromechanical totalizer and a lamp. The strong suction power is provided by 2 large-capacity turbines (2,000 watts), double-cooling motors and a silicon-enamelled, anti-static and dirt-resistant aluminium tank.

FAIRING

Metal cladding where all the electrical and mechanical components are installed. The fairing is made of aluminium plate and has an isolated compartment for the control component.

COIN ACCEPTOR

The Coin/Token Acceptor provides the coin and/or tokens payment option, via mechanical and/or electronic system.

TIME REGULATION SYSTEM

It is possible to set the suction time per coin, between 2 and 10 minutes.

ELECTROMECHANICAL TOTALIZER

Provides coins and tokens total sum, up to 6 digits.

LAMP

Available only in the vacuum cleaner with columns.

✓ TECHNICAL SPECIFICATIONS

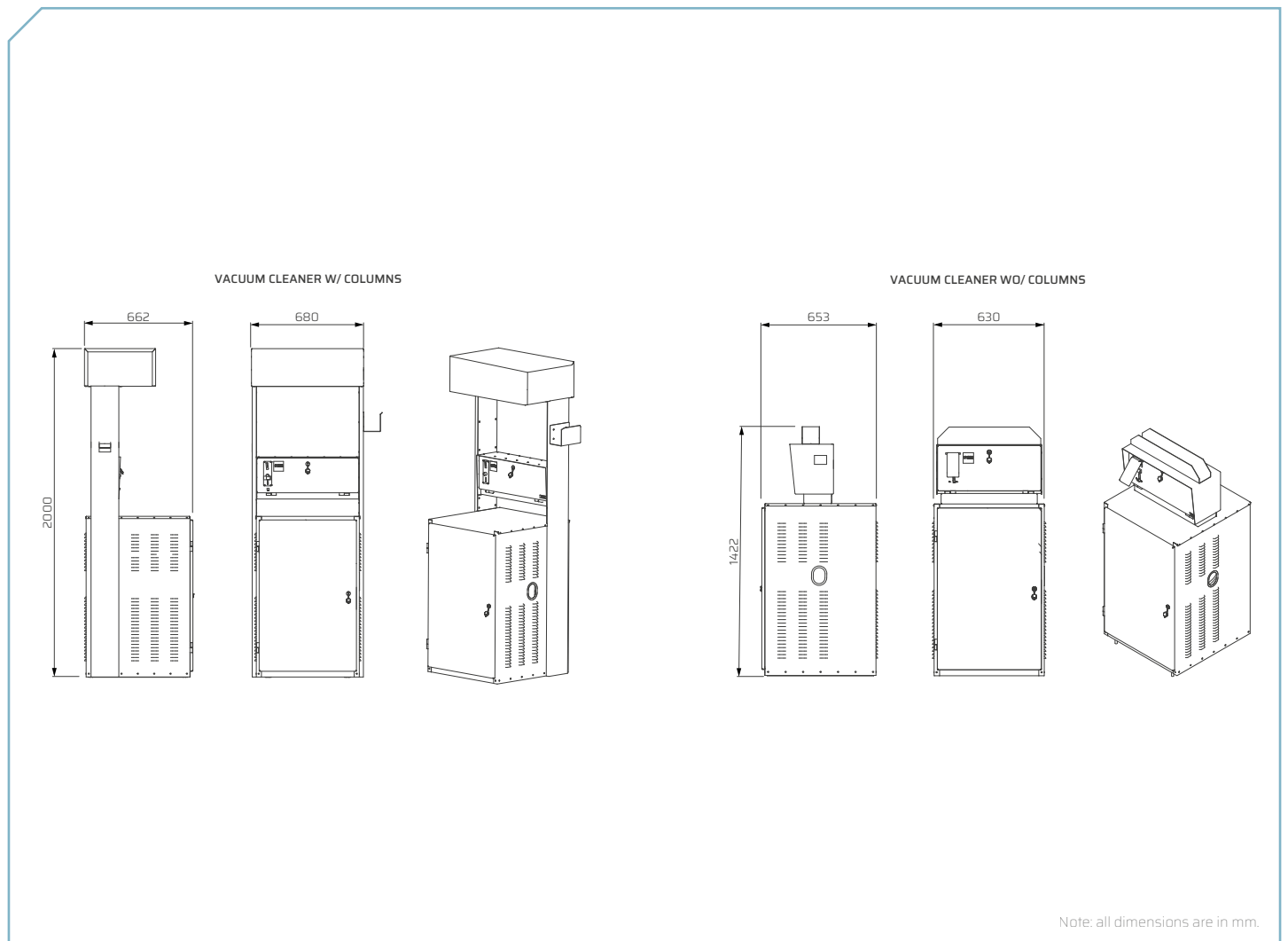
CAPACITY	
Max. suction volume	5500 l/min
Max. suction pressure	220 mbar
Tank volume	80 L
Time regulation	2-10 min

ELECTRICAL FEATURES	
Supply voltage	230 Vac/50Hz
Control voltage	230 Vac
Maximum current	9 A
Maximum installed power	2,2 kW

ENVIRONMENTAL SERVICE FEATURES	
Operating temperature	5 to 45°C
Relative humidity (without condensation)	30 to 95%
Maximum operating height	2000 m

DIMENSIONS		
	w/ Columns	wo/ Columns
Height	2000 mm	1422 mm
Width	680 mm	630 mm
Depth	662 mm	653 mm
Weight	160 kg	150 kg

✓ TECHNICAL DRAWINGS



MODEL VACUUM CLEANER 02 2019

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