



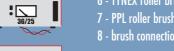
Operating Diagrams

- 1 Brush head
- 7 Electronic system
- 3 Recovery tank
- 8 Control board

Optional

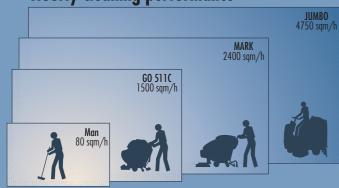
- 1 black pad* 2 - red pad*
- 9 traction battery 6V-180A (5h) 10 - traction battery 36V-360A (5h)
- 3 driving disc* 4 TYNEX brush*
- 11 polyurethane squeegee rubber
 12 battery charger 36V-25A
 13 battery charger 36V-40A
 14 polyurethane rear wheels

- 6 TYNEX roller brush**
 - 15 kit for 6V batteries
- 7 PPL roller brush** 8 - brush connection*





Hourly cleaning performance







Dimensions	A	В	C
JUMBO 812	1815	830	1430
JUMBO 872 R	1815	960	1430
JUMBO 962	1815	980	1430



SWEEPERS - SCRUBBERS

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Cleans large areas

JUMBO is a compact scrubber-drier with a performance equal to bigger machines.

It has a scrubbing width of 80 or 95 cm or it can sweep and scrub at the same time with an 86 cm width.

Although the tank dimensions appear very small (185 cm long x 80 cm wide) it has a 180 litre detergent tank and a 195 litre recovery tank; it can be equipped with a 360A

JUMBO has been modelled on the reliable DRIVE and can effortlessly clean large open areas and restrictive spaces, as if it is flying!

JUMBO is the ideal scrubber-drier for those who need efficiency, longer working time and working profitability.



Click on www.rcm.it to discover immediately how you can save on your cleaning costs!



Solution tank

It is easy to load the detergent solution (180 lt.) with the pipe provided or because the opening is big enough and easy to reach you can even use a bucket.



Saueeaee

Just 110 cm. wide so as not to be too bulky and therefore able to dry even when working in the narrowest places. The rear rubber can be used on all four edges and can easily be changed without tools; the height and angle are also simple to adjust.



Recovery tank emptying

JUMBO is equipped with a valve to control the flow when emptying the tank. To clean any residue from the bottom of the tank simply take off the lid.



Suction motor/s

The suction motor is on top of the recovery tank, it is protected by water and foam and is very easy to remove. If required, an additional motor can be installed alongside the first to increase suction power.



Recovery tank filter

The aluminium cover can easily be opened to access the filter or to clean the tank.

JUMBO is equipped with devices to improve its operation. Automatic raising of the squeegee when reverse gear selected, delayed suction cut-off in order **not to leave dirty water on the ground**, automatic cut-off and raising of the brushes a few seconds after the machine has stopped in order **not to damage the floor**, the gradual starting of the brushes and suction motor to **reduce energy consumption** and avoid high pressure, automatic cut-off of power to the brushes when the batteries are low.



The battery housing is **easy to reach**. The recovery tank can be overturned, leaving the centre of the machine accessible.

Cleans large areas in a flash!

Battery access and charging

JUMBO can be fitted with a larger 360A battery; this gives the machine a working time of more than 4 hours in standard conditions. The efficiency and life of the battery is governed by an electronic control which cuts out the brushes when a certain discharge is reached.

—Battery housing –

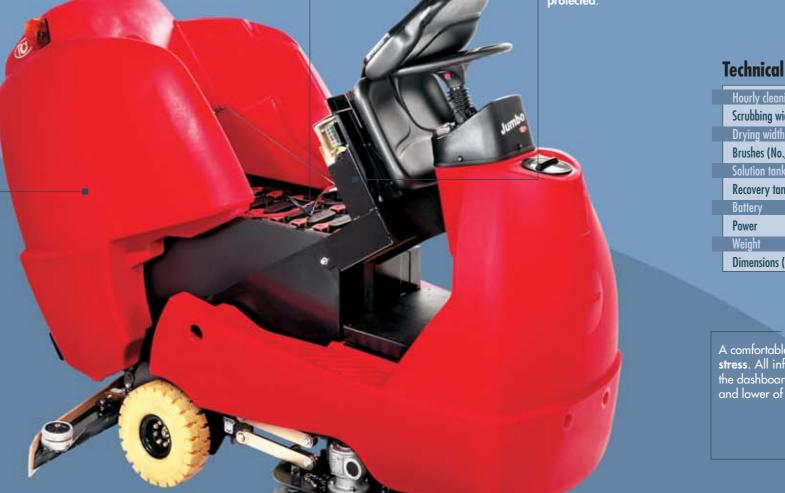


- Electronic system

JUMBO has been certified according to ELECTROMAGNETIC COMPATIBILITY NORMS. All electronic components are kept inside a steel box under the seat, easy to reach yet completely protected.

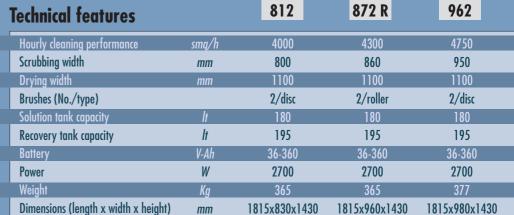
JUMBO 872 has a twin roller brush deck: it scrubs and simultaneously **sweeps debris off the ground**, storing it in a large container.

Roller brush deck



- Brush deck

An electronic system controlled by the operator keeps the ground pressure on the brushes constant. Changing the brushes is easy, with 2 removable covers and the brush installment system, very simple and handy even when the machine is dirty.



Dashboard

A comfortable driving position and easy accessed controls are the basis to working quickly without stress. All information about machine operations are shown on the large display in the centre of the dashboard. The other lights are simply to warn of: empty solution tank, full recovery tank, raise and lower of brushes, gear and 3 speed selection, brush pressure, ignition and horn.



