

EV



vispā **XS**



Try the cleaning ON DEMAND experience: cleaning whenever and wherever you want.

ALWAYS CHARGED AND READY TO USE

Thanks to the lithium ion battery it is ideal to perform many, short and targeted cleaning operations during the same day.

ALWAYS AT YOUR SIDE

Small and lightweight, you can take it wherever you need it.

CLEANS EVERYWHERE

Thanks to its compact dimensions there is no space too small to be cleaned.

THE ADVANTAGES OF VISPA XS

SAFER CLEANING WITH VISPA XS

- Scrubs and dries in a single pass
- The floor is dry and safe to walk on in just a few seconds, preventing the risk of dangerous slips
- Ideal for fast food restaurants, restaurants in general, self service diners or bars, even for cleaning during business hours



MODELS

VISPA XS

Silent, ecologic, ergonomic

ECO DEVICE

Only one button to reduce energy consumption and noise level.
It is an ideal working setting for maintenance cleaning and to use the machine in sensitive or frequented environments.



LITHIUM ION TECHNOLOGY BATTERY

You can quickly recharge it to use it during the same day as often as you wish

ALWAYS READY TO USE

No self-discharge, Vispa XS is always ready when you need it.
No memory effect, you can recharge the battery whenever you want

FAST CHARGE

You can use Vispa XS several times in a single day

MAXIMUM POWER

Constant power throughout the entire cleaning operation

LOW RUNNING AND MAINTENANCE COSTS

High discharge/charge cycle lifespan

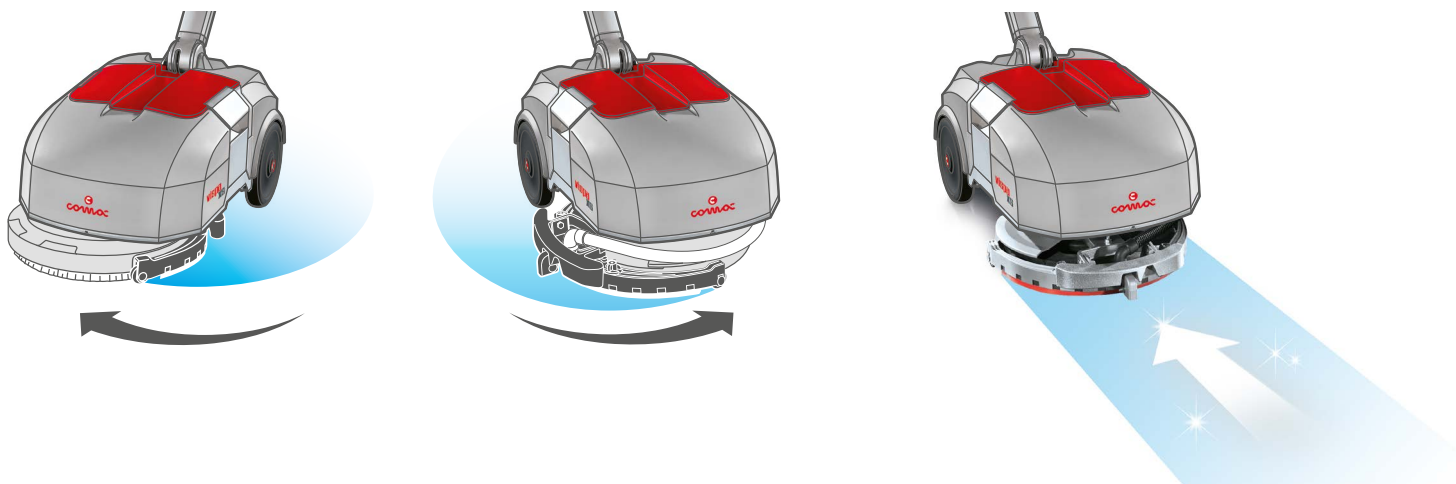
HANDY BATTERY CHARGER

Lets you recharge anywhere, without wasting time



PARABOLIC SQUEEGEE PERFECT SCRUBBING AND DRYING, IN ANY DIRECTION

The innovative rotary head is equipped with a parabolic squeegee which continuously follows the direction of the machine, for perfect scrubbing and drying results in any direction and even in the most inaccessible corners.



REFERENCE SECTORS



Cleaning companies



Health



Public



Horeca



Sports



Handicraft



Automotive



Retail



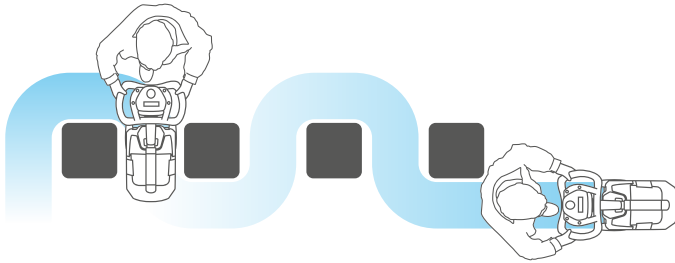
Large-Scale
Retail Trade



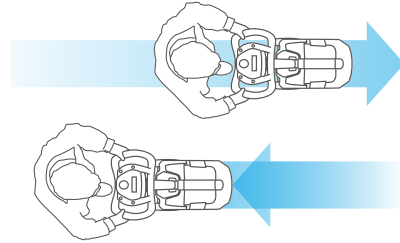
Transport

It increases floor hygiene

The brush is offset laterally relative to the machine housing, for perfect cleaning along walls and making sure that the entire floor surface in a room is hygienically washed



SLALOM CLEANING



FORWARD AND BACKWARD CLEANING



Vispa XS is perfect for restaurant businesses, cleaning effectively and effortlessly under tables and chairs because it washes and dries also when moving backwards.

Vispa XS is quick to disassemble, so even an inexperienced operator can clean it in very little time. The tanks are detached effortlessly and with no tools. Refilling with clean water and cleaning the dirty water tank take almost no time at all, as does cleaning the solution filter, the squeegee hose and the vacuum manifold. Simplified maintenance at

the end of the shift ensures that maintenance is performed regularly, as it only takes a few minutes. Correct daily maintenance prevents the formation of mould and unpleasant odours inside the scrubbing machine.



Designed to adapt to the operator for extraordinary comfort and safety

RECOVERY TANK

DETERGENT
SOLUTION TANK

The squeegee rubber blade ensures outstanding drying performance even when cleaning oily liquids, which may commonly be found on the floors of a professional kitchen or restaurant

The frame and brush head are made of aluminium with an anti-corrosion treatment

VISPA XS TECHNOLOGIES



Sturdy and lightweight



With materials such as aluminium for the base and chassis, the Vispa XS is both sturdy and lightweight, putting less strain on the operator during use and transport, even when carrying up and down stairs in buildings with no lifts. Once folded, the machine can be carried easily with the handle on the control bar. Otherwise, a pair of large wheels let you pull the machine along like a trolley.

When not in use, the machine's compact dimensions mean that it can be stored anywhere, even in the smallest closet



The steering wheel is covered in soft-touch, anti-slip material for a sure, comfortable grip. The controls on the steering wheel are simple and intuitive, and are easy to use for an inexperienced operator, ensuring total control over the machine and the cleaning process. Cleaning settings are already pre-configured when using the automatic scrubbing function. Simply press the AUTO button to start



The steering wheel height and tilt are adjustable to suit the stature of the operator and reduce back fatigue

PROPER DAILY MAINTENANCE KEEPS CLEANING PERFORMANCES CONSTANT OVER TIME

Yellow color-code identifies the parts involved in daily maintenance. At the end of the shift the operator can easily and quickly find what parts have to be sanitized, without wasting time

DAILY MAINTENANCE



To ensure a perfect drying, the suction hose and the squeegee rubber blades must be cleaned at the end of any cleaning operation. The squeegee can be lifted to quickly clean the rubber blades



Solution filter cleaning

CERTIFICATIONS





| STANDARD EQUIPMENTS | Vispa XS |
|---|----------|
| Comfort | |
| Hour meter | • |
| Eco Mode | • |
| Electronic control panel with diagnostics | • |
| Rotating parabolic squeegee | • |
| Ergonomic transport handle | • |
| Oil resistant squeegee blades | • |
| Color-coded parts for easy maintenance | • |
| Safety | |
| Antiskid wheels | • |
| Die-caste aluminum frame | • |
| Li-ion battery | • |

| TECHNICAL DESCRIPTION | Vispa XS |
|-------------------------------|---------------|
| Solution tank | l/gal |
| Recovery tank | l/gal |
| Voltage and nominal power | V/W |
| Working width | mm/inch |
| Squeegee width | mm/inch |
| Working capacity up to | sq.m/h/sqft/h |
| Disc brush | (n.) mm/inch |
| Brush pressure | Kg/lbs |
| Brush motor | V/W |
| Brush revolution | rpm |
| Vacuum motor | V/W |
| Suction vacuum | mbar |
| Traction | - |
| Forward speed | Km/h |
| Max gradient at full load | % |
| Batteries (n.) | V/Ah C5 |
| Machine dimensions (LxHxW) | mm/inch |
| Machine weight (with battery) | Kg/lbs |



COMAC S.p.A. Via Maestri del Lavoro, 13 - 37059 Santa Maria di Zevio - Verona - ITALY
 Tel. 045 8774222 - Fax 045 8750303 - www.comac.it - com@comac.it
 Organisation certified by Q.C.B. Italia ISO 9001:2015, ISO 14001:2015, OHSAS 18001:2007

