

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

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



ALWAYS READY TO USE **FAST CHARGE** MAXIMUM POWER LOW RUNNING AND MAINTENANCE COSTS HANDY BATTERY CHARGER



- Vispa XS is perfect for restaurant businesses, cleaning effectively and effortlessly under tables and chairs because it washes and dries also when moving backwards;
- 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;
- 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;
- 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;
- Designed to adapt to the operator for extraordinary comfort and safety;
- The frame and brush head are made of aluminium with an anti-corrosion treatment;
- When not in use, the machine's compact dimensions mean that it can be stored anywhere, even in the smallest closet.



TECHNICAL DATA		Vispa XS
Squeegee width	mm	325
Disc brush Ø	(n.) mm	(1) 280
Brush motor	V/W	36/90
Brush rpm	rpm	150
Suction motor	V/W	36/150
Suction vacuum	mbar	21,6
Forward speed	km/h	3,2
Gradeability	0/0	2
Battery		Li-lon
Battery power	V/Ah (n.)	36/5,2 (1)

comos	Working width mm	Brush pressure	Power supply V/ traction	Solution tank I	Recovery tank l	Working capacity up to sq.m/h	Machine dimensions mm L x H x W	Machine weight kg (with batteries)
Vispa XS	280	10	36/semi aut.	3	4	900	555 1050 375	20



powered machine with voltage value



The machines are manufactured in compliance with the directives 2006/42/CE, 2006/95/CE, 2004/108/CE and with the standards IEC 60335-1 and IEC 60335-2-72.



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professional people

