

Scrubber

QUARTZ 66



Ride-on machine with traction



Power supply 24V/210Ah



Theoretical hourly performance 4-5h



Cleaning width 685mm



Solution/recovery tanks 100/106l



Disc brushes 2x355mm



Brushes pressure max. 57kg



Brush speed 160rpm



OPTIONAL



TELEMATICS



Lithium batteries



3S - Solution saving system



3SD - Solution saving system Dispenser



Ozono system

With a wider cleaning path compared to the more compact version, the **Quartz 66 floor scrubber** delivers efficient cleaning of **medium to large surfaces** while maintaining compact dimensions and exceptional maneuverability. Its large tank capacity allows for extended operation without interruptions, while the robust construction and ease of use make it ideal for **hospitality facilities, gyms, and commercial spaces.**



TECHNICAL DATA

Manufacturer: Floorpul NV
Registered Office: Generaal Deprezstraat 10A
8530 Harelbeke
West-Vlaanderen - Belgium

Theoretical productivity:	4110 m²/h
Squeegee width:	900 mm
Brush motor:	2x 350 Watt
Traction motor:	500 Watt
Maximum gradient:	10%
Forward speed:	5 km/h max
Right turning radius:	2000 mm
Left turning radius:	1986 mm
Suction motor:	570 Watt
Suction vacuum:	160 mbar
Machine dimensions:	L: 1540 mm
	(w/o squeegee) W: 765 mm
	H: 1388 mm
Machine weight (w/o batteries)	213 kg
Battery compartment (x2):	L: 535 mm
	W: 190 mm
	H: 325 mm
Class:	I
Protection level:	IP 23

WELLBEING and COMFORT FOR THE OPERATOR



Sound pressure level L_{pa}
(in accordance with annex DD IEC/EN 60335-2-72)

74,3 db (A)



Sound pressure level:
in SILENT mode

63,9 db (A)

Hand-arm vibration level
(in accordance with annex EE IEC/EN 60335-2-72)

0.33 m/s²

DECLARATIONS



Machinery compliant with the safety and quality standards required by current European legislation and supplied with an EC Declaration of Conformity.



Machinery compliant with Regulation (EC) No. 1907/2006 (REACH) on the Registration, Evaluation, Authorisation and Restriction of Chemicals.



Machinery made with components that comply with Directive 2011/65/EU and 2015/863 (RoHS), which restricts the use of hazardous substances in electrical and electronic equipment.