

Gausium Scrubber 75 floor scrubbing robot

Scrubber 75

A self-driving floor scrubber with a 75 cm cleaning width and a 75 litre tank, running five hours on a charge. It covers large hard floors: centres, halls, lobbies and corridors.



Key specifications

Tank	75 l
Cleaning width	75 cm
Throughput	1,400 m ² /h
Runtime	5 h
Height	141.7 cm
Navigation	LiDAR

From the datasheet

Cleaning width	75 cm
Clean water tank	75 l
Waste water tank	50 l

Throughput	1400 m ² /h practical, 3000 m ² /h theoretical
Weight	400 kg
Top speed	3.96 km/h

Values are taken from the manufacturer's datasheet and apply to the standard version. The final configuration, options and lead time are confirmed in the quote.

What it does for you

The Scrubber 75 is the largest machine in the Gausium scrubbing line. Cleaning width is 75 cm, the clean water tank holds 75 litres and the waste tank 50 litres. Practical throughput is 1400 m² per hour, against a theoretical 3000 m² per hour. Navigation relies on LiDAR.

Night cleaning

Five hours on a charge covers a whole night shift in a shopping centre or a production hall. The robot works through the assigned zones by itself, and staff find the job done in the morning.

Maintaining large halls

A weight of 400 kg keeps the brushes pressed to the floor, so the machine handles heavily soiled surfaces as well. Top speed is 3.96 km/h, and a height of 141.7 cm keeps it clearly visible in busy spaces.

Request a quote for Gausium Scrubber 75 floor scrubbing robot

Interproactive d.o.o.

info@roboti.hr

Hrvatska, sjedište / Kardinala Franje Kuharića 5, 10430 Samobor / 092 3378 671

More at roboti.hr