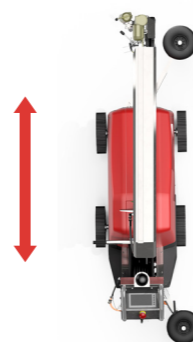
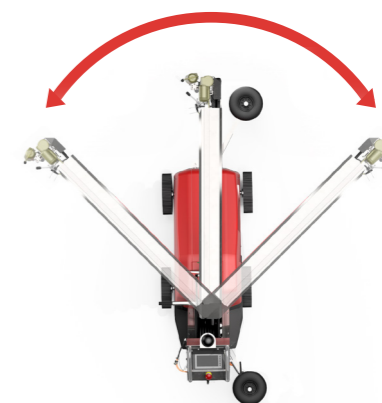




## Range of motion developed for precision



Forward/Backward

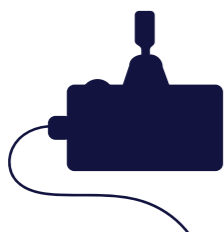


Tower

## Automated washing routines tailored to your needs

With easy joystick teaching, you can create your barn's optimal washing routine.

The robot's basic programs only need to be set up once, but you can fine-tune or make temporary adjustments to the washing routine at any time, all according to your needs and wishes.



Joystick teaching

With a clear touch screen and a joystick, it is easy to teach the robot how to perform future washes.



Connection

Wi-fi/mobile connection to the internet for support, updates, backups and alarm function via SMS.



Low water consumption

Due to its smooth and precise movements, the robot has a low water consumption of approx. 14.5 l/minute.

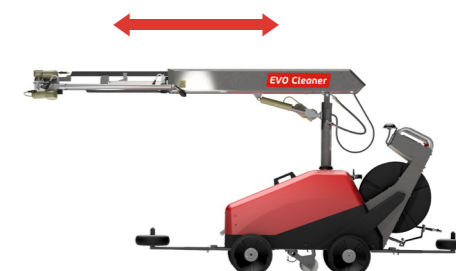


Wash 24/7

The robot can wash around the clock, enabling more efficient washing and longer drying times.



Boom



Telescope



Arm



Nozzle 360°



## Technical specifications

		US customary units
Total width:	680 mm	26.77 in
Total width with special wheels:	610 mm	24.01 in
Total length when retracted:	1 930 mm	75.98 in
Total height when retracted:	1 610 mm	63.39 in
Effective working range:	Approx. 6 m with double nozzle	Approx. 19.7 ft
Frame:	Stainless Steel	
Power supply:	Battery (30-40h)	
Weight:	270 kg	595 lb
Alarm device:	Via internet mobile network/Wi-fi	
Hose couplings:	Stainless steel	
High pressure hose on reel:	Lenght 50 m, Ø 3/8"	Lenght 164.04 ft, Ø 3/8"
Required water pressure:	180-220 bar	
Required water flow:	15-18 liter/min	3.95-4.76 gpm



## Made in Sweden with quality materials

The EVO Cleaner is developed and manufactured at our premises in Uppsala, Sweden. Behind Envirologic stands a fantastic team, dedicated to always providing customers with world-class automated washing solutions.

To handle harsh environments, the robot is built in quality materials, such as stainless steel, aluminum, and plastic. The EVO Cleaner requires minimal maintenance and with proper care you will be able to enjoy your robot for a long time.