

Euro pallet size (120 x 80 cm)
small enough to be transported on bike lanes

Including
oil & sludge
separator



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Go

The most compact
bike washing system



cyclewash.com

cyclewash.com

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The best wash
for your bike



Robotics
& AI supported
cleaning systems

—
well known for
advanced bicycle
washing systems

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mini STATION

The manual cleaning station



mini SERIES

Modular. Upgrade any time.
For example, start with a mini STATION and later upgrade to a mini UNO or DUO.



STATION



UNO



DUO



STATION + DUO + AIR

cycleWASH Robotics presents:



Pro

An AI assisted bike washing & drying Robot

Expand your business:

- save labor-time through automation
- offer self-service options for additional revenue
- improve inspections
- process safety through low-pressure cleaning & drying
- ROI within 2 years or faster

Including oil & sludge separator



Black

Silver-Black

Platinum

Also available from cycleWASH...



Clean & Dry Gun

Compressed air function

Cleaning function

The trigger is pulled half

The trigger is pulled all the way

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	 ...to mini DUO 		
	mini STATION <i>The manual cleaning station.</i>	Go <i>The most compact bike washing system!</i>	Pro <i>Fully automatic cleaning robot.</i>
Dimensions	Length x Width x Height 146 x 103 x 122 cm (without ramps)	Length x Width x Height 110 x 115 x 120 cm (without ramps)	Length x Width x Height 237 x 126 x 124 cm (without ramps & handlebar bracket)
Space requirement	4 x 3 m	3 x 3 m	6 x 4 m
Weight	approx. 100 kg	140 – 180 kg	540 – 650 kg
Automation	Manual cleaning with Clean & Dry Gun	semi-automatic cleaning in one pass	fully automatic cleaning
Water	approx. 1 liter per wash	Fresh water connection in STANDARD mode Water consumption comparable to high pressure cleaner Closed water circuit in ECO mode Average water consumption of 500 ml per wash	Fresh water connection in STANDARD mode Water consumption comparable to high pressure cleaner Closed water circuit in ECO mode Average water consumption of 500 ml per wash
Energy	Peak power 1.6 – 3.6 kVA depending on the equipment	Peak power 0.6 kVA – 3.6 kVA depending on the equipment	Peak power 2.4 kVA – 5 kVA depending on the equipment
equipment included	* integrated high-performance compressor	* wheel rotation unit with spring-loaded brushes for cleaning of rims and tires * full stainless steel design (Platinum)	* wheel rotation unit with spring-loaded brushes for cleaning of rims and tires
optional	* Power supply via solar power (inverter, charger, external lithium batteries) * contactless payment system (Apple Pay, Google Pay, Visa, Master, Giro, EC) * Remote monitoring of the machine * upgradable to mini DUO semi-automatic cleaning with rotating brushes & spraying nozzles incl. SMART ultrasonic cleaning for tires and rims	* Power supply via solar power (inverter, charger, external lithium batteries) * contactless payment system (Apple Pay, Google Pay, Visa, Master, Giro, EC) * Remote monitoring of the machine * integrated high-performance compressor	* Power supply via solar power (inverter, charger, lithium batteries integrated) * contactless payment system * Remote monitoring of the machine * patented 1.2 kW SMART ultrasonic cleaning for tires and rims * integrated high-performance compressor * full stainless steel design (Platinum) * patented drying with 8 integrated energy-efficient low-pressure blowers
	* only with cycleWASH		