

UNDERCARRIAGE CLEANER STATIONARY



- ✓ Compact and solid construction
- ✓ Equipped with stabilizer nozzles
- ✓ Modular design

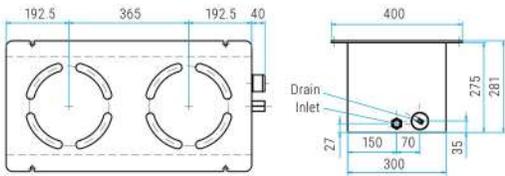
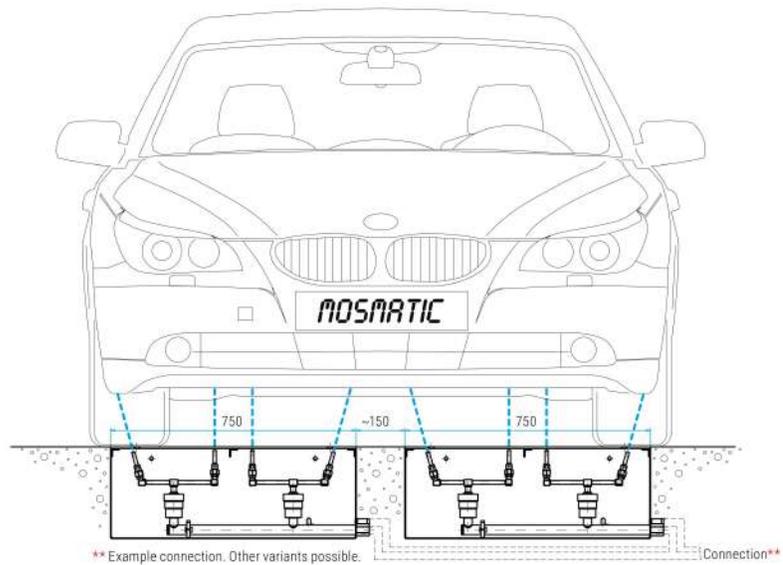
The TUW stationary is perfect for fixed ramp over or sub-floor undercarriage wash systems. Industrial grade stainless plates and boxes come complete with quad bearing swivels and welded balanced rotor arms. The high lift wash design removes heavy debris and cleans without damage to the vehicles undercarriage. Whether a new install or system upgrade this is sure to impress.



TUWs

Part No.	Dimensions (L/W/H)	Weight	Swivels	Rotor arms	Stabilizer Nozzles	Nozzles
80.630	750x300x275	32 kg	2x DYT	200x250 mm	4x 14.901	--- *

* Requires 4x EG-nozzles, according to your pump specifications



Action diameter

Distance from ground	Cleaning surface
100 mm	ø 330 mm
200 mm	ø 400 mm
300 mm	ø 460 mm



Stabilizer Nozzle

(without insert nozzle)

Part No.	IN
14.901	1/4" NPTM
14.902	1/8" NPTM

TECHNICAL DATA

Pressure	275 bar (27.5 MPa)
Temperature	120°C
RPM	up to 2000 rpm
Body	750x300x275 mm
Water connection	G3/4" F
Water drain	2"
Throughput medium	pH 3-12

Legend

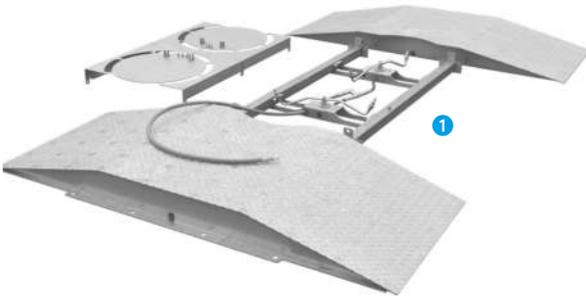
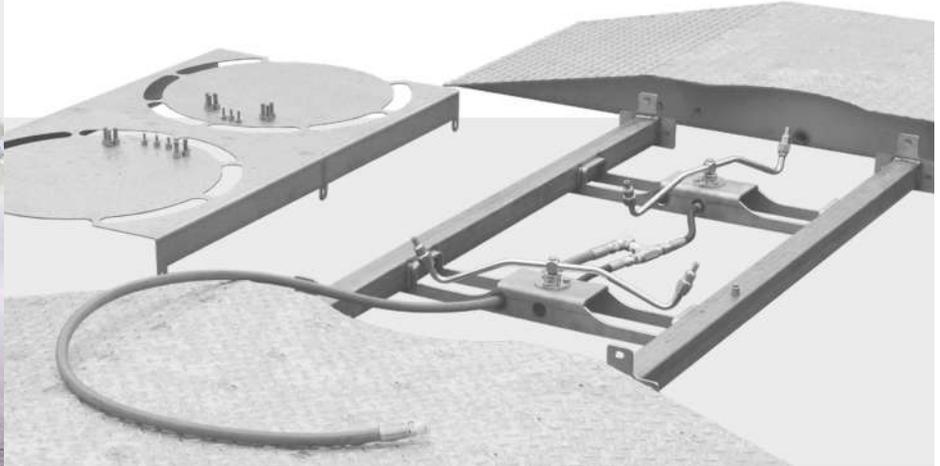
M. = metric thrust, ..M = male, F = female, G = gas pipe thrust, R = gas pipe thrust conical, QV = quick connects, SV = profile ring fitting
D = diameter, L = length, NW = nominal width, SW = wrench size, IN = media input, OUT = media output, RS = basic position

UNDERCARRIAGE CLEANER WITH RAMP



- ✓ Mobile undercarriage cleaning
- ✓ Easy and fast assembly
- ✓ 100% stainless steel
- ✓ Only 120mm in height

This undercarriage cleaner from Mosmatic is the first of its kind using patented technology and only 120mm in height. It will help prolong the life of your vehicles and fleets making them safer for service and maintenance. This all stainless constructed mat can easily be assembled with simple tools in minutes and can be anchored or mobile. Easily adapts to pressure washer pump systems from 22 l/min to 76 l/min, works with hot or cold water systems and chemicals from pH 3-12.



Undercarriage Cleaner with Ramp

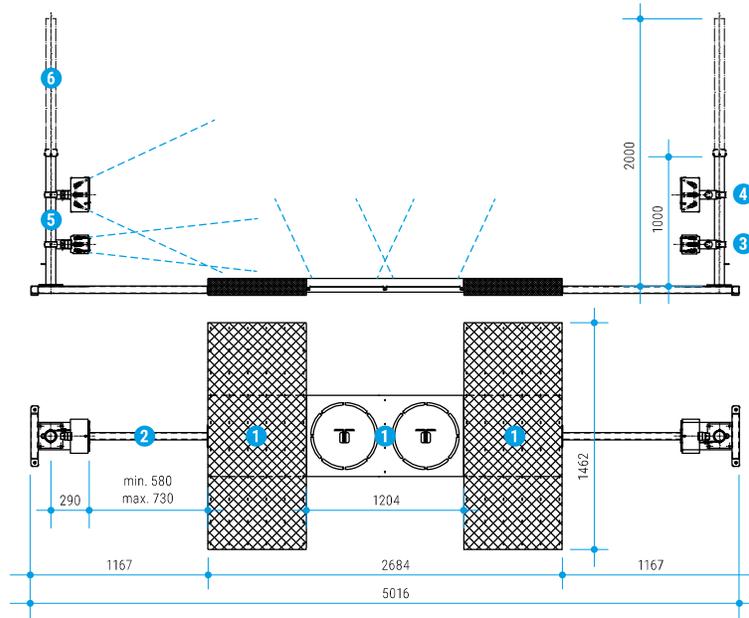
Name	Part No.	Piece	Length	Width	Height	Weight
Undercarriage Cleaner with Ramp Set-up	80.501	1x	1462	5018	120	232 kg

Includes:

Ramp	80.503	1x	1462	2684	120	170 kg	1
Rigger	80.550	2x	1215	400	65	9.5 kg	2
Low Volume WBP140	84.584	2x	---	---	---	3.5 kg	3
Low Volume WBP250	84.594	2x	---	---	---	4.8 kg	4
Stand	903.986	2x	1000	---	---	7.3 kg	5
Extension	84.907	2x	1000	---	---	6.0 kg	6

Consult your local laws for rules and regulations for wastewater runoff.

Our vehicles and fleets are some of the most expensive assets we have, that not only endure what nature throws at them but the chemicals and corrosives that are used as well. This wreaks havoc on your vehicles chassis, components, and wear items along with the body. Excessive debris such as dust sand and mud cling to the chassis creating excessive heat on the fluids. Chemicals along with other corrosives, breakdown the chassis and components resulting in failures and service issues. By cleaning the underbody you can help protect your vehicles and fleets from these effects.



TECHNICAL DATA

Pressure	70 bar (7 MPa)
Temperature	120°C
Water connection Ramp	G3/8" M
Water connection WBP	4x G3/8" F
Throughput medium	pH 3-12
min. ground clearance	122 mm

Legend

M., = metric thrust ...M = male, F = female, G = gas pipe thrust, R = gas pipe thrust conical, QV = quick connects, SV = profile ring fitting
D = diameter, L = length, NW = nominal width, SW = wrench size, IN = media input, OUT = media output, RS = basic position