

# Dolav Washer



The work piece that is placed into the inner part of the machine shall be processed with the following sequence:

- The parts to be cleaned are placed onto the basket inside the machine
- Washing starts after loading
- anti-rust Washing chemical are chosen to avoid rust after washing
- Washing of the parts is made with moving nozzles inside the machine. The max size of the parts is limited with basket size.

## Features

- The pumps used are suitable for working of all washing fluids with alkaline characteristics and are entirely stainless.
- There is filtration in the suction line to prevent the pumps and nozzles from clogging and damaging
- All washing, rinsing and test variables can be set from the panel.
- Washing operation is not conducted as long as the machine cover is open. Washing starts when the machine is completely closed, thus unwanted dangerous situations are avoided.
- All products used in machine assembly are known brands of their sectors.

**MAVITEC**

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Machine Sizes (mm)	1750*1850*2000	
Max.Part Higher (mm)	900	
Basket Sizes (mm)	1600	
Max.Loading Weigh (kg)	450	
Tank Capacity (lt)	Washing Tank	Min 300
	Rinsing Tank	no
Cleaning Temperature ( C)max	90	
Cleaning Time (dak)	Adjustable	
Engine Power kW	Washing Pump	2*4
	Rinsing Pump	No
Heater	Electrical Reistans	
Reistans Power kW	Washing	25 Kw
	Rinsing	No
	Driying	No
Total Power kW	25 Kw	
Voltage Volt-Hz	380-50	

Due to ongoing product improvements, data shown here is subject to change without notice.  
Contact Mavitec B.V. for latest specifications.

# MAVITEC

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