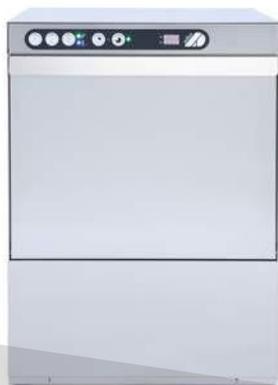


JET-TECH

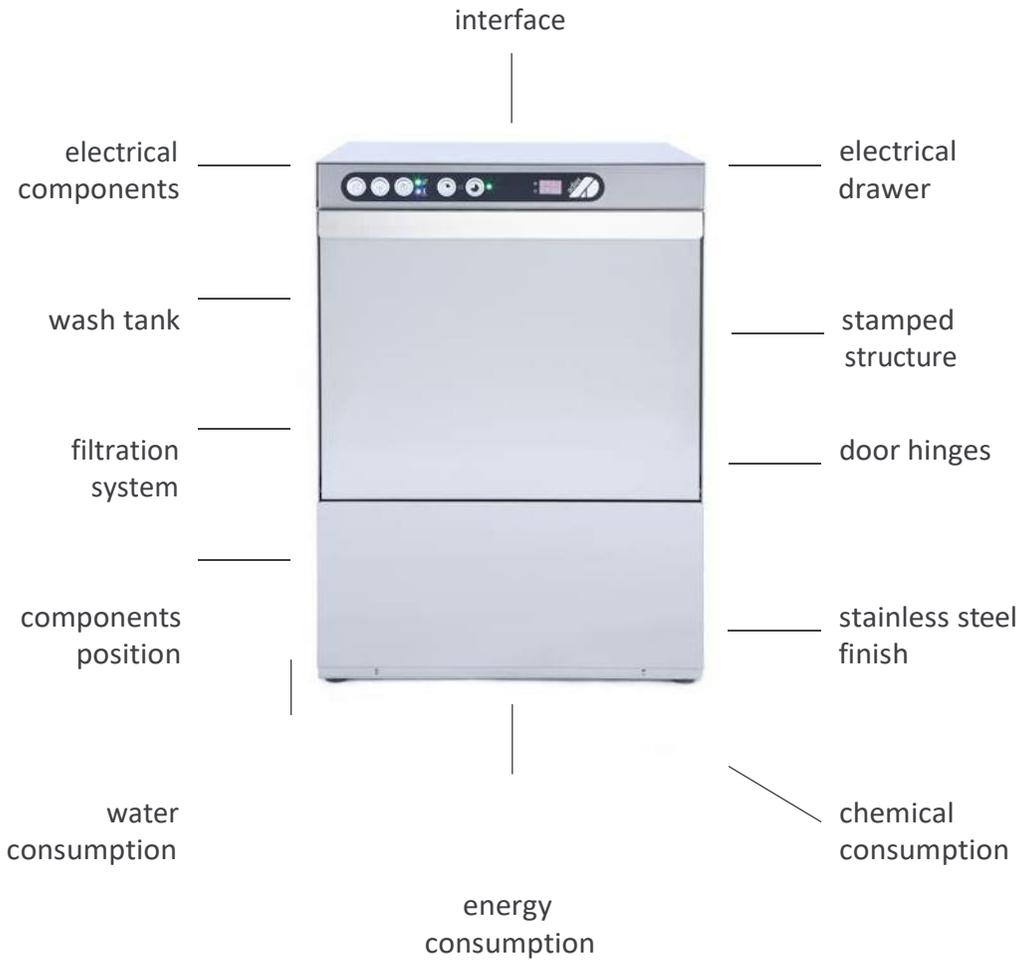
EV18

EV22

Evolution
series



All changed.



This is new.





***A new
design.***

***Our
interface***

We present here a new dimension of the buttons and brightness of LED lights which are clearly visible and makes an easy interaction between man and device to reduce staff training time, new LED lights facilitates reading even in low light work environments.

So simple.



new practical tank.

Inner wash tank

new efficient rounded edges tank with only 17 liters capacity to reduce water and energy consumption and to reduce dirt collection and bacteria proliferation inside of the machine increasing safety during daily cleaning and maintenance.



Stamped structure
A new body, external housing and chassis of the machine made in robust stamped stainless steel with high thickness to ensure long life reliability of the product.



new
rack slides



easy to remove.



door hinges
new stainless steel reinforced door hinges to ensure long life reliability of the product and comfortable use, now secured by two pins.



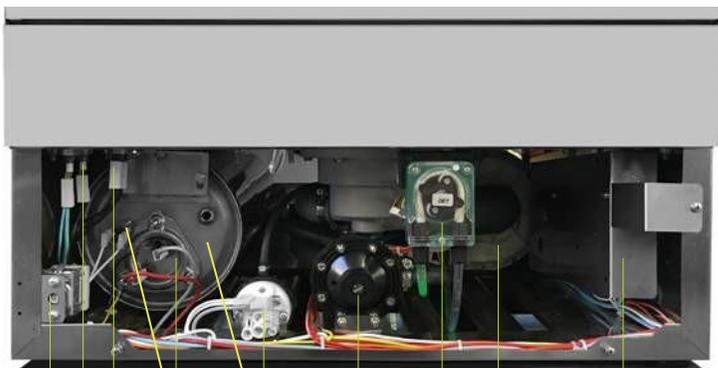
new easy access to service.



The electrical drawer
new electrical drawer to access easily all electrical components of the machine and reduce service time.



Electrical components
new electronic card protected with special resin for water and steam resistance.

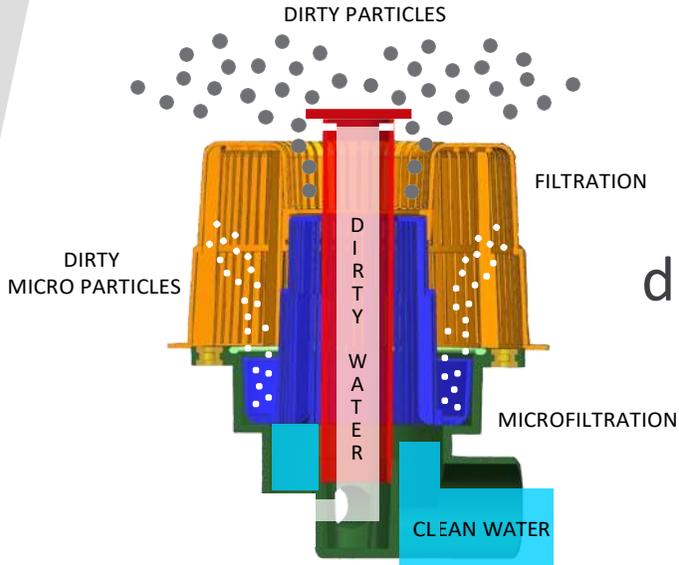


boiler - tank - safety thermostats pressostat rinse aid pump wash pump pcb board
 tank - boiler heater elements boiler detergent pump

components position
all service components are installed in front of the machine for easy assistance and reduce service time.



fully protected.



dFilter

filtration system

Our new dFilter system allows you to have double and also partial filtration with external surface for large dirt particles and internal microfiltration surface for small dirt particles to ensure clean wash water and preserve hydraulic components of the machine.



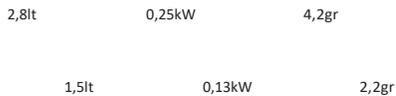
All new filtration system.

water & energy consumption

with only 1,5 liter of water and 0,13 kW of energy consumption per cycle, our machines have reached the lowest level of water waste on the market.

This result gives you the possibility to save time and increase efficiency greatly

your productivity. Now the machine is faster than previous model to save money and use less quantity of chemicals in respect of our environment.



WATER

ENERGY

CHEMICALS

only 0,05gr CO₂

up to

45%

of saving.



faster.

20% filling water.
70% draining water.

28% ready with cold water.
12% ready with hot water.
48% ready between cycles.

FILL TIME	DRAIN TIME	READY TIME 25°	READY TIME 55°
2.48 min	1.20 min	43.20 min	22.10 min
2.15 min	42 sec	31.10 min	19.30 min

READY BTW CYCLE 25°	READY BTW 55°
4.50 min	
2.30 min	2.05 min



best

water consumption. hourly productivity. fitting dimensions.



new material.

stainless steel finish
new scotch brite finish to
facilitate cleaning and
maintenance of the
machine.



STAINLESS STEEL OUR DISHWASHERS ARE PRODUCED IN STAINLESS STEEL SCOTCH-BRITE FINISH. THIS MATERIAL WAS CHOSEN BY JET-TECH FOR ITS HIGH TECHNICAL QUALITIES AND HIGH MECHANICAL RESISTANCE. LOW THERMAL CONDUCTOR AND EASY TO CLEAN. IT IS IDEAL FOR THE KITCHEN AS IT IS NON TOXIC AND HAS VERY LOW LEVEL OF POROSITY WHICH MEANS IT DOES NOT HOLD IMPURITIES.



BRUSHED



SCOTCH BRITE



MIRROR

