

TOPLINE

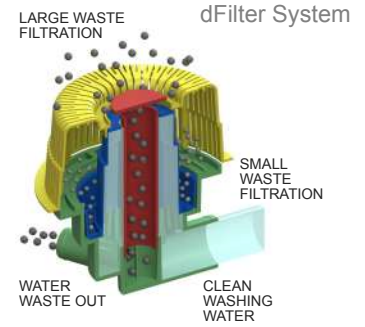
The **premium dishwasher** icon, reliable and robust, easy to use.
Made out of solid inox stainless steel 304.
Excellent washing results with classic and high level design.



 adler

main

- **LED digital buttons interface with multifunction display**
- **double skin insulated wall and door**
- **fully molded tank with inox surface filters**
- **soft door opening**
- **peristaltic rinse aid dispenser**
- **thermostop option available**
- **automatic water drain and cleaning cycle**
- **autodiagnostic with error codes**
- **dFilter system**



TOPLINE

SMART EFFICIENCY

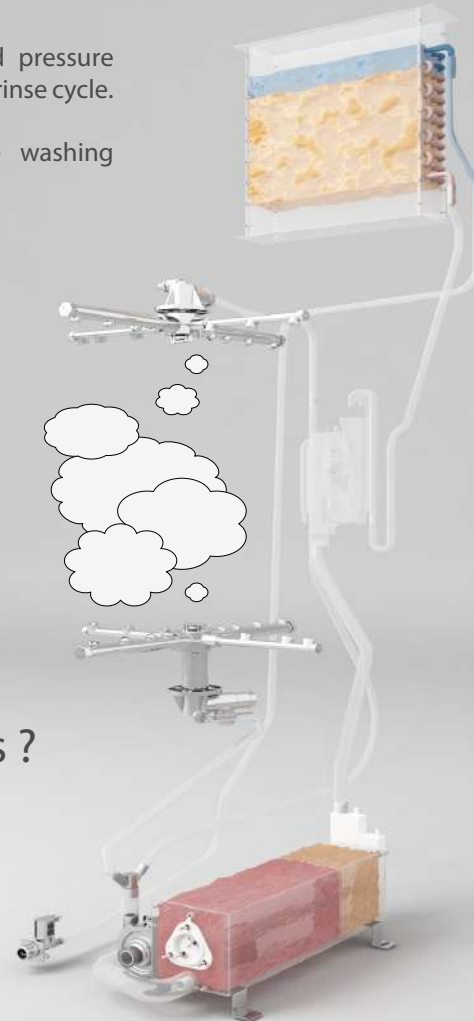


- ✓ Up to 40% of energy and time saving during daily use.
- ✓ Water temperature and pressure guaranteed during final rinse cycle.
- ✓ Steam free inside the washing area.

5
Steam collected inside the wash chamber during final rinse is driven into the steam recovery module to pre heat incoming fresh water.

how does it works ?

4
Water from the boiler is pushed from the pressure pump for the final rinse phase.



1
Water enters into the machine through the hydraulic circuit and reaches the steam recovery module to preheat up to 25C.

2
Water is driven into the **break tank system** which prevents return of the water from the boiler into the main line, avoiding contamination.

3
Water enters into the boiler to complete heating process before the final rinse.

TOP1200SE

pass through dishwasher with steam recovery



500 x 500 mm



477 mm



60-120
180-LC sec



60 racks/h



1,7 L



400V
14,2A/9,8Kw



tech

Tank capacity	20 L	Inlet water pressure	2 - 4 bar
Boiler capacity	10 L	Inlet water temperature	55 °C
Wash pump power	1 hp / 0,75 Kw	Final rinse temperature	82 °C
Tank element	4 Kw	Wash temperature	55 °C
Boiler element	9 kW	Weight	145 Kg
Standard included	2 racks 500x500 plates/univ.+insert cutlery		

optional

detergent disp.



drain pump



inox arms



dim

