



# SENSOTRONIC

GENIAL EINFACH GENIAL





# PREMAX FTP

GENIAL EINFACH GENIAL

**FTP with SENSOTRONIC**  
– the intelligent dish washer

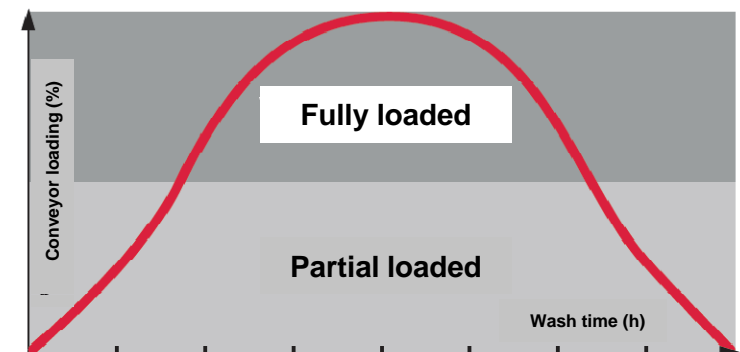
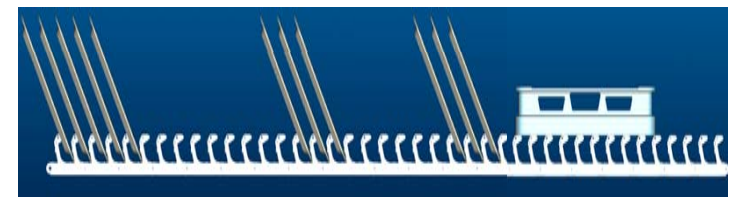


## Conveyor loading (fully / partial loaded)

- Defined by return of wash ware
- Partial loaded up to 50% of running time

Why:

- Low volume of wash ware at beginning and end of the wash session
- Discontinuous amount of ware during the entire wash session

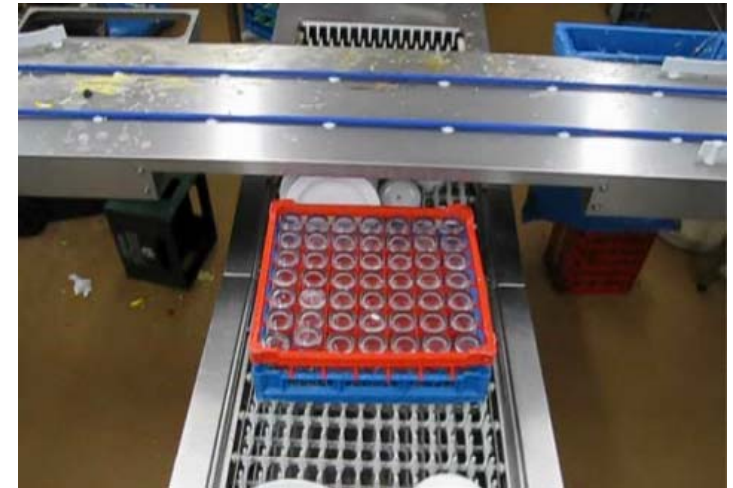


## Glasses in a conveyor dish washer

- Glasses are washed in a conveyor dishwasher from 80% of all customers

Why:

- No extra glass washer available
- No space to sort and store glass racks



- Adjustment of parameters according the loading of the dish washer
- Load identification of the dish washer (partial / fully loaded)
- Identification of empty compartments on the conveyer
- Identification of wash ware (Glass)

## SENSOTRONIC – the intelligent dish washer

**Empty compartment detection**

Mode for light soiled wash ware  
with 150 l/h water consumption

**Water consumption adjustment**

Reduced water and energy  
consumption

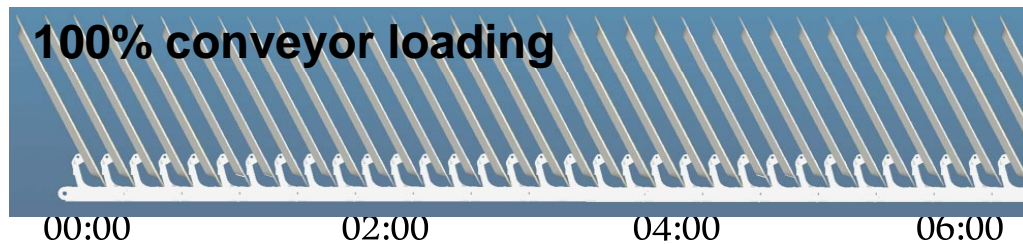
**Detection of wash ware**

Manual selection allows intervention by  
user

**ECO-mode**



Machine:           PREMAX FTP S-A  
Capacity:           19.200 Plates during 6 h (fully loaded)



➔ Running cost:  
100%



➔ Running cost:  
130 %

**- 10%**

➔ Running cost:  
120 %

**SENSOTRONIC reduces the running cost for the additional wash time of 2 h**

## **SENSOTRONIC – the intelligent dish washer**

- ✓ **Reduction of additional cost for extended running time due to discontinuous ware return**
- ✓ **Automatic process intelligence for optimized running cost**
- ✓ **Standard on all FTP – no extra investment**





# GOOD SELLING

GENIAL EINFACH GENIAL

