

Technical Data Sheet

Dual Lane Tray & Crate Washer



DANTECH



Dual Lane Washing Machine for Trays & Crates

Capacity 1000 to 2000 Trays/h

The new dual lane washer is built up with a number of modules to suit each customer's exact requirements.



Features & Benefits:

- Stainless steel Construction Grade 1.4301 (AISI 304)
- Capacity: 1000-2000 trays/crates/h (depending on degree of soiling)
- Touchscreen Mitsubishi GT 1020 HMI panel display
- Dual stainless steel chain conveyor
- Mitsubishi inverter for speed control
- Water recirculation via the efficient filtration system
- Automatic chemical dosing system
- High-pressure nozzles with adjustable angle of spray easy to adjust, clean, replace
- Slide away covers for ease of maintenance and Hygiene
- Water heating by: electricity, steam or electricity-steam

Options:

Pre-Wash Module
Main Wash Module
Air Blow-Off Unit
Rotary or Drawer Filtration
Steam Sanitization Loop
Vapour Extraction Fans
Pressure of spraying >4.9 bar

1. **Option E** - Electric heating
2. **Option EP** - Electric + Steam heating 3/4" 3 bar. / 0.3Mpa
3. **Option P** - Steam heating; 3/4" 3 bar. / 0.3Mpa

All machines are subject to continuous improvement

