

LAVATEC 

Laundry Technology Inc.

Product Sheet.

Continuous Tunnel Washer. LT-Series



"The Lavatec fully automatic Continuous Tunnel Washer, the continuous double drum principle makes the system particularly flexible."

Lavatec Laundry Technology Inc.



Lavatec Laundry Technology Inc.
Laundry Systems Made in Germany

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Tunnel Washer Systems LT from 6 up to max. 20 chambers in:

55 pounds, 75 pound, 110 pounds, 132 pounds, 155 pounds, 200 pounds, 220 pounds

Configuration:

- Design of Lavatrac possible for 55/75/110/132/155/200/220 pounds batches
- Individual configuration and layout as requested by customer
- Refitting of washing system for modified washing process also possible at later time

Washing process:

- All washing processes possible using Lavatrac (e.g., low-temperature, high-temperature, and disinfection processes)
- Washing processes counterflow, concurrent, standing bath possible
- Configurations Center Transfer or Bottom Transfer
- Full control of processes ensured with end-to-end double drum
- 360 degree drum rotation for extremely soiled laundry (Center Transfer)

Mechanical data:

- Individual configuration of ribs for optimal mechanical action
- Controlled rotation of drum to avoid roping of laundry
- Rotation angle of drum free programmable bei means of frequency inverter

Drum:

- Stable self-supporting interior drum, no suspension of individual modules required
- Each compartment can be fitted with double drum for steam and chemical connections

Drive train:

- Suspension of inner drum on friction wheels with maintenance-free gear motors
- Four gear motors ensure high reliability and no down time
- Operation with only two gear motors possible
- No lubrication of chains
- No twisting of interior drum due to chain drive

Management:

- Touch-screen with visualization of system and process data in selectable language
- Freely programmable
- Data transfer for statistics
- Modem maintenance
- Error diagnosis system

Consumption rates:

- Low consumption of energy, steam, chemicals, and water

Maintenance:

- Low maintenance due to unique drive system

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