



INNOVATION FOR THE WORLD

TOLON is the most innovative stand-alone laundry equipment manufacturer with a leading market share in heavy-duty laundries world-wide through the JENSEN brand. TOLON is the local number 1 brand in both OPL and heavy-duty laundries. TOLON is going from being the local market leader with a start up in 1937 to becoming a global brand in OPL and Coin. Due to TOLON's success we are building a global distribution and sales system in order to continuously create the best value for customers by helping them with innovative solutions and services.









WASHER EXTRACTORS



COMPACT AND EFFICIENT

Working on laundry machines for more than 8 decades, Tolon's experienced engineering and R&D team has developed a strong product line, focused on the needs of the industry. The product line offers innovative features and performance specifications in a modern design.

The washers are easy to install, operate and service, and are an economical investment for your business.

The TWE10-15-20 and TWE40 models are built with the most compact dimensions possible so that adjacent placement of machines provide businesses with limited space the ability to work with maximum capacity.

COIN/CARD EXECUTION

Tolon is launching a new range of coin-operated washers to the world market.









RELIABLE



Maximum efficiency in tight spaces thanks to compact dimensions and zero-space adjacent placement.

HIGH TECH



Fast and easy setup and copying of washing and chemical programs through the USB ports on the machines.

SMART



Instant overview of machine status with the smart indicator light.

USER FRIENDLY



Large frontal soap dispenser for easy use and maintenance and choice of powder or liquid in each of the 5 compartments.

PRACTICAL



Easy loading and unloading with the wide-swing large loading door and the conical drum face.

Specifications

- Electric, steam, dual heating or external hot water source
- Programmable automatic control
- Large ergonomic door

TWE₁₀



- •10 kg. dry load (15 kg/h)
- 101 lt. capacity
- •1,5 kW motor
- 12 kW resistance
- •882 x 914 x 1476 mm
- 415 kg weight
- 351 G

TWE15



- •15 kg. dry load (23 kg/h)
- 154 lt. capacity
- 2,2 kW motor
- 12 kW resistance
- •882 x 1074 x 1476 mm
- •430 kg weight
- 351 G

TWE20



- 20 kg. dry load (30 kg/h)
- 204 lt. capacity
- 3 kW motor
- 18 kW resistance
- •977 x 1131 x 1465 mm
- 480 kg weight
- 360 G

TWE40



- 40 kg. dry load (60 kg/h)
- · 385 lt. capacity
- •5,5 kW motor
- 24 kW resistance
- 1179 x 1401 x 1510 mm
- 890 kg weight
- •366 G











WASHER EXTRACTORS



24/7 UNINTERRUPTED OPERATION

Businesses require bigger machines for maximum efficiency. The TWE60 and TWE110 models with 60 and 110 kg dry load capacity were developed to meet this need.

The TWE60 and TWE110 models operate smoothly all day, satisfying continuous operational requirements of busy laundries, contributing to the efficiency of the laundry.

Manufactured with the latest technology to tolerate continuous workload, the TWE60 and TWE110 models are designed to withstand a heavy-duty environment, 24/7 operations and require minimum maintenance. Modular and interchangeable components of the system can easily be maintained and replaced in the field.









RELIABLE



A high precision drum shaft with a lifetime warranty.

HIGH TECH



Fast and easy setup of washing chemical programs and through the USB ports on the machines.

SERVICE FRIENDLY USER FRIENDLY



Automatic lubrication of the bearings.



Large frontal soap dispenser for easy use and maintenance and choice of powder or liquid in each of the 6 compartments.

PRACTICAL

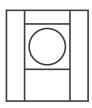


Easy loading and unloading with the wide-swing large loading door and the conical drum face.

Specifications

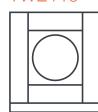
- 360g extraction force
- Programmable automatic control
- Tilting option

TWE60



- 60 kg. dry load (90 kg/h)
- 579 lt. capacity
- 11 kW engine
- 42 kW resistance
- Electric or steam heating
- Optional forward tilting
- 1658 x 1580 x 1926 mm
- 1850 kg weight

TWE110



- •110 kg. dry load (165 kg/h)
- 1101 lt. capacity
- 22 kW engine
- Steam heating
- Optional forward tilting
- 1858 x 1979 x 2074 mm
- 3870 kg weight















DRYERS



SMART SOLUTIONS FOR LARGE ENTERPRISES

One of the main problems of larger enterprises is the placement of large machines and achieving efficiency in minimum work space. Tolon designed a sliding door for its dryers to solve this problem and enable an easier use in tight spaces.

Thanks to the sliding doors, the space needed by swing doors when open is saved, thus the unloading of laundry is easier. Besides, with smart maintenance access design, the space needed between adjacent dryers is eliminated.

Our superior design offers as standard on all dryer models inverter drive, stainless steel and reversing basket.









MINIMUM SPACE



More adjacent dryers can be used as the space needed by the swing door is eliminated.

ERGONOMIC



Easy to remove lint formed during the process with the wide, easy to access stainless steel lint screens.

SMART



Instant overview of machine status with the smart indicator light.

SERVICE FRIENDLY



The hinged covers give fast, easy and direct access for servicing.

ENERGY EFFICIENT



The full basket insulation optimizes heat transfer to the linen for more efficient drying.

Specifications

- Cooldown
- Electric, steam or gas heating system
- Standard reversing
- Stainless steel drum
- Inverter drive

TD20



- 20 kg. load (35 kg/h)
- 433 lt. capacity
- 0,75 kW engine
- 20 kW resistance
- 1.1 kW fan power
- 1166 X 1337 X 1971 mm
- 420 kg weight

TD40



- 40 kg. load (67 kg/h)
- •846 lt. capacity
- 1,5 kW engine
- 36 kW resistance
- 3 kW fan power
- 1416 X 1520 X 2225 mm
- 610 kg weight

TD60



- 60 kg. load (100 kg/h)
- 1176 lt. capacity
- 1,5 kW engine
- 45 kW resistance
- 3 kW fan power
- 1416 X 1793 X 2225 mm
- 660 kg weight

TD110



- 110 kg. load (185 kg/h)
- 2380 lt. capacity
- •7,5 kW engine
- •5.5 kW fan power
- 1607 X 2729 X 2488 mm
- 1680 kg weight











IRONERS



SPACE-SAVING FINISHING

With an extended heat transfer path, Tolon cylinder heated ironers provide more contact between the sheet and the roller, ensuring better drying and ironing. The Tolon flatwork ironers are offered in 2 executions, electric or steam heated.

The variable speed and temperature setting allows the processing of various linen types.









Specifications

TFI3218



Roller length: 1800 mmRoller diameter: 320 mm

Electric heating

Heating power: 12 kW

•0,37 kW motor

• 2350 x 900 x 1280 mm

•550 kg weight

TFI6015



• Roller length: 1500 mm

Roller diameter: 600 mmElectric or steam heating

• Heating power: 24 kW

•0,37 kW motor

-2200 x 1070 x 1300 mm

•710 kg weight

TFI6020



Roller length: 2000 mmRoller diameter: 600 mmElectric or steam heating

• Heating power: 24 kW

•0,37 kW motor

-2700 x 1070 x 1300 mm

•840 kg weight

TFI6025



Roller length: 2500 mmRoller diameter: 600 mmElectric or steam heating

Heating power: 24 kW

•0,37 kW motor

-3200 x 1070 x 1300 mm

• 1200 kg weight

TFI8030



Roller length: 3000 mmRoller diameter: 800 mm

• Electric or steam heating

· Heating power: 36 kW

• 1,5 kW motor

-4200 x1700 x 1450 mm

• 2360 kg weight











Towel Folder



Enterprises without a folding machine would need extra workforce or working hours for a one man job, causing the enterprise extra expenses.

TTF200 model, with a folding capacity of an average of 900 to 1250 towels per hour with one man workforce, manages to organise and fold different sizes of towels in a standard manner. Thereby, TTF200 gives the enterprises a head start in time and labour while keeping the quality standards up.

With the help of smart technology, TTF200 counts the towels by size simplifying inventory count and achieves maximum hygiene.



TTF200

- 3 folding lines
- · 2-2 width-length folding
- Maximum folding dimensions: 1200 x 2000 mm
- •1,5 kW motor
- 2000 x 4900 x 1500 mm (delivery conveyor installed)
- ∙1225 kg







THIRD FOLD



HALF FOLD



FRENCH FOLD QUARTER FOLD



FRENCH FOLD
THIRD FOLD



HALF WING QUARTER FOLD



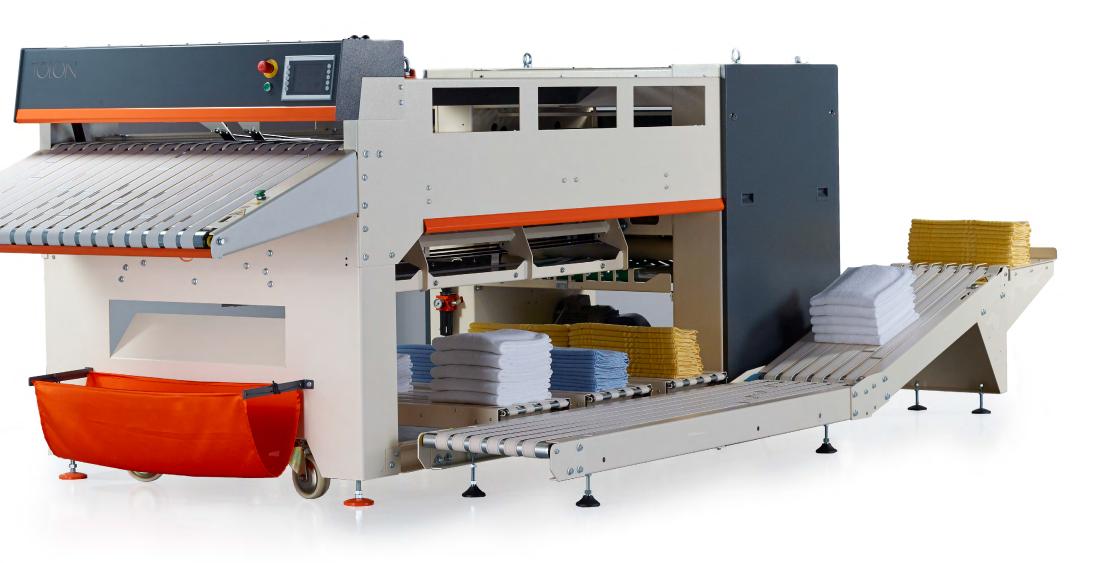
HALF WING THIRD FOLD



HALF WING HALF FOLD



FRENSH FOLD HALF FOLD





USER FRIENDLY

Simple and easy to use display for data entry and follow-up processes.



HIGH TECH

Fast and easy set-up of programs through the standard USB port on the machine.



PRACTICAL

The TTF200 transfers the folded towels to the packing station perfectly by means of the flat-pack delivery conveyor.

