

In Partnership with







A market leading range of meat processing machinery, built with our customers' needs and safety at the forefront

trunet-automation.com



TruNet Automation is part of the TruNet Group, who are recognised as an innovative leader in the production of elastic netting, loops and twine. Our **Queen's Award for Innovation** was awarded for commercial success as a result of an invention.

TruNet Automation benefits from the same pioneering drive to produce and supply a new range of machinery to enhance efficiency, improved durability, and offer new and improved solutions to our valued customers. These machines deliver the latest, market-leading features for stuffing, pressing and loading.



trunet-automation.com



TN700 Double Stuffer

Our TN700 Double Stuffer is a semi-automatic stuffing machine with market-leading 700mm tubes. It is designed to stuff whole muscle products, such as beef or pork, effortlessly into netting.



Marketing-leading 700mm length netting tubes



Continuous loading into alternate chambers maximises machine efficiency

TN700 Double Stuffer



High-speed output of up to 1200 units per hour



Standard from Ø70mm up to Ø210mm. Larger diameter machines are available on request



Ergonomic, robust chamber lid, designed for ease of use



Seamless tube changes with our easy-to-use 'lock and load' tube fastenings



Easy-to-use control panel



Manufactured from stainless steel AISI 304. All non-stainless steel parts are food grade and industry-approved

TN700 Double Stuffer

Technical Data

Compressed Air Consumption	2000 NL/min 6 bar
Electrical Power Absorbed	0,1 kW

Machine Plan



TN700 Double Stuffer



TN500 Double Press & TN800 Extended Double Press

Our TN500 Double Press is a semi-automatic, high compressions press, designed to form high-yield slicing logs from multiple muscles. Our TN800 Extended Double Press is available with both a standard sized 500mm press chamber and also an extended 800mm press chamber.



High-speed output of up to 800 units per hour



Continuous loading into alternate chambers maximises machine efficiency

TN500 Double Press & TN800 Extended Double Press



High-power press system to shape and form the product for stuffing into netting or casings



Developed with attention to hygiene and designed with an easy access panel and chambers



Innovatively designed Casing Tubes featuring the safest design currently on the market



Ergonomic, robust chamber lid, designed for ease of use



Available in both 500mm and 800mm Chamber sizes, designed to press whole loins into slicing logs



Manufactured from stainless steel AISI 304. All non-stainless steel parts are food grade and industry-approved

TN500 Double Press & TN800 Extended Double Press

Technical Data

Compressed Air Consumption	3000 NL/min 6 bar
Electrical Power Absorbed	0,1 kW

Machine Plan Product Inlet



TN500 Double Press

Technical Data

Compressed Air Consumption	3000 NL/min 6 bar
Electrical Power Absorbed	0,1 kW

Machine Plan



TN800 Extended Double Press



TN700 'Duo' Press & Stuffer

The world's first ever combination meat press and stuffer, built as one single unit. A compact, semi-automatic machine, which is 60% smaller than any other Stuffer and Press set up that is currently on the market.



TN700 'Duo' Press & Stuffer

The TruNet "Duo" 2-in-1 is a combined Double Stuffer and Meat Press Machine that the meat packaging industry has been asking for, for decades.

We understand that space is a premium in any meat plant and, until the launch of our "Duo", customers were having to buy two machines for stuffing and pressing.

By creating a 2-in-1 machine, TruNet Automation have not only reduced footprint by 60% (compared to alternative machines, produced by our competitors), but also reduced the price by around 30% (compared to buying two separate machines).

Using the TruNet "Duo" 2-in-1 Double Stuffer & Press with a Net and Casing Loader System you can press and form into all of the following products, in multiple formats, at up to 800 pieces per hour.

- Cut & Clipped Plastic Casings
- Shirred Plastic Casings
- Shirred Standard Netting
- Shirred TruNet Total Control Net®
- Shirred Non-Elastic Diamond Netting
- Cut & Clipped Fibrous Casings
- Shirred Fibrous Casings
- Shirred Total Control Net[®] and Plastic Casings together

Casing Tubes

Innovatively designed Casing Tubes are now available featuring the safest design currently on the market. By combining short casing fingers with a full-width piston ram, our new Casing Tubes eliminates any holes between the fingers when expanding. This greatly reduces the risk of any machine operators' fingers becoming trapped.

TN700 'Duo' Press & Stuffer



High-power press system to shape and form the product for stuffing into netting or casings



Market leading 700mm length tubes for netting and casings



High-speed output of up to 800 units per hour when used as a press



Ergonomic, robust chamber lid, designed for ease of use



Easy open chamber access panels, allowing for quick and efficient tooling changes



All control systems have been manufactured to the highest available standard

TN700 'Duo' Press



Quick conversion system allows machine to be changed from press to high-speed stuffer



High-speed output of up to 1200 units per hour when used as a stuffer



Market leading 700mm length netting tubes



Continuous loading into alternate chambers maximises efficiency



Manufactured from stainless steel AISI 304. All nonstainless steel parts are food grade and industry-approved



User friendly controls for fast and efficient machine mode selection

TN700 'Duo' Stuffer

Technical Data

Compressed Air Consumption	3000 NL/min 6 bar
Electrical Power Absorbed	0,1 kW

Machine Plan





TN700 'Duo' Press & Stuffer



Stainless Steel Meat Table

Compatible with our TN700 Series

Designed for seamless integration with our TN700 series of machines, this lightweight and easy-to-manoeuvre stainless steel meat table enables continuous loading efficiency. Equipped with dual Caster and Camlock Legs, the table can be effortlessly moved into position. Once aligned, the Camlock Legs allow the table to be securely raised and locked in place, ensuring stability and optimal performance during operation.



Stainless Steel Meat Table





TNAL700 Net Loader

This machine has been designed for the automatic loading of netting and casings onto tubes. It is capable of loading more netting per tube than any other machine currently on the market. This is due to the machine's compatibility with our market-leading 700mm long tubes.





TNAL700 Net Loader

Technical Data

Compressed Air Consumption	1500 NL/min @ 6 bar
Electrical Power Absorbed	0,1 kW

Machine Plan







TNAL700 Net Loader

Because both net and casing can be loaded onto one tube it excludes the need for an additional outer tube and this eliminates the gap

between the net and casings tubes.







combined onto tubes.

Another major development is the ability to load directly into plastic or fibrous casings and TruNet Total Control Net[®] from a single tube. Our TNAL700 Net Loader can load net, casings, and now net & casings

Patented Duel Shirring System



The new automatic tying machine allows continuous tying to increase productivity, compared to tying with single knots

Key Features:

- Tie products with a minimum diameter of 60mm, up to a maximum diameter of 200mm (approx)
- No limits to the length of product being tied
- Automatic product loading and unloading
- Allows easy and fast cleaning and sanitisation, as the machine is constructed entirely of stainless steel 304 and food safe plastic
- Robust and strong machine structure
- Equipped with a system to regulate the tension of the cord

TruNet Automation Showroom AND PRODUCT TESTING FACILITY

Introducing our state-of-the-art showroom and product testing facility, brand new for 2025. Based at the TruNet Group headquarters in Leicestershire, United Kingdom, our TruNet Automation showroom and product testing facility has been purpose-built, to industry standards, to showcase our cutting-edge product processing line, featuring a hydraulic dolav tipper, automatic product feed, with four butchery workstations, and our patented TN700 Duo Press & Stuffer. Customers are invited to experience and test our machinery first-hand, supported by our expert team offering professional and practical guidance.



Showcasing a wide collection of our industry leading machinery, including our TN200 V Tying Machine and our TNAL700 Net Loader

A purpose-built, industry standard Showroom and Product Testing Facility based at Group Headquarters in Leicestershire, UK

A fully-functional Product Processing Line, featuring a hydraulic Dolav Tipper, automatic product feed, and our patented TN700 Duo Press & Stuffer

To book an appointment with our team, get in touch via our website or through any of the channels below:

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Supplied in the United Kingdom by TruNet Automation







PIC 99 DWR

Stuffing and Packaging Machine with Drawer



View on our website





PIC LOMO

Press, Stuffing, and Automatic Clipping Machine for Tenderloin

View on our website

P800

Press, Forming, and Stuffing Machine



INOX MECCANICA

View on our website

Meat Stuffing Machines



STICK LOADER

Product Loading System on Stick for Trolleys



View on our website



View on our website

LE SERIES

Automatic Tube Loader for Netting





TUMBLER BT-C

Automatic vacuum salting system for cooked products



View on our website

TUMBLERS BT-S

Vacuum Tumbler for Cured Products



View on our website



Meat Stuffing Machines & Automatic Tumblers



CLP 1T & CLP 2T

Semi-Automatic Clipping Machine



View on our website

MAT AR CANCO



TM 200 S

Automatic Tying Machine with Flat Tape



View on our website

Clipping Machines & Automatic Tying Machines



IMB SERIES

Binding Machines for Pancetta, Bacon, Coppe, and more



View on our website





View on our website



GDS 100

Drying and Seasoning Cabinet for Meat, Sausages, and Hams



View on our website

Food Packaging Machines



MESH OPENER

Semi-automatic Mesh Opener



View on our website

APG 900 CS

For Pressing and Forming into Grids



View on our website





DS R

Pressing and Forming Systems



View on our website



RACKS

Pressing and Forming Racks



View on our website

Pressing & Forming Systems



SALT PREPARATION PLANT

Plant for the Production of Saline Solutions



Salt Preparation, Mixers & Deaerators



BINS & VATS

1- or 2- Door Washing Machines for Large Containers



View on our website

FRAMES & TROLLEYS

Tunnel Washing Machines for Large Equipment



View on our website



CRATES & BASKETS



Crates and Baskets Belt Washers



View on our website

Industrial Washing Machines



EQUIPMENTS

Basket Washing Machine



View on our website

SALUMI WASHERS

AVG-FED Frames and Sausage Washers



View on our website





Industrial Washing Machines



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