



Dual Purpose Base and Stand for loading then stuffing.



The Mini Tubes have no flared end, ideal for single muscle products.



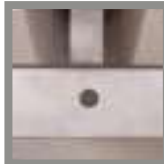
Fully welded construction for hygienic long life.



400 mm Length Tube is ideal for hand stuffing.



Available in all sizes from 75 to 300 mm.



Drilled Base Plate for permanent mounting.



Pre Loaded tubes slide into any holder, no tools required. Designed for use with the 460 mm Autoloader Tubes.
 Tubes can be loaded with a Manual Power Loader if required. Available in all sizes from 75–300 mm.



TUBE HOLDER

Slightly Flared Opening, ideal for products that require no shaping before entering the tube.

TECHNICAL INFORMATION

The Flare Opening Size = Tube Diameter + 30 mm
 Length 250 mm x Width 220 mm



MINI STUFFER

Flared opening with support, ideal for products that require a little shaping before entering the tube.

TECHNICAL INFORMATION

The Flare Opening Size = Tube Diameter + 50 mm
 Length 500 mm x Width 220 mm



MASTER STUFFER

Large flared opening, providing maximum support for multi muscle products.

TECHNICAL INFORMATION

The Flare Opening Size = Tube Diameter + 80 mm
 Length 450 mm x Width 220 mm



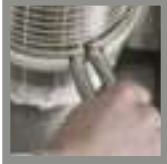
Please note: dimensions are subject to change without notice.



Compliant with the latest safety standards

All contact parts manufactured from 316 Stainless Steel—safe for food contact.

T +44 (0) 1355 244244 E info@scotnetsolutions.com | www.scotnetsolutions.com



Three handle design, minimising moving parts.



Fully welded handles – no parts to come loose or break.



Load from bobbins, sacks or rolls.



Special long life gripper design to load net evenly and smoothly.

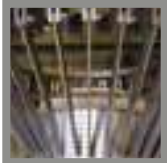


Gripper can be replaced without tools.

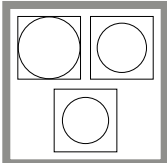




Finger head removes in seconds for easy servicing.



With spring loaded fingers, no adjustment required for different tubes; head sizes available: 75 – 150 mm, 100 – 200 mm, 150 – 250 mm.



Multiple tube sizes with no additional set-up.



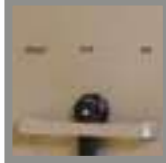
Models available for 300, 460 and 600 mm tube lengths. Custom machines can be built for any tube.



CE approved gaps on all moving parts, no trap points on machine.



Fully enclosed stainless steel cabinet, no food or bug traps.



3 position Reset, Off, On Switch with Automatic Stop.



Adjustable feet for uneven floors.



Camlocks for tube location, making tube removal easy, even with wet hands.



Load from bobbins, sacks or rolls.



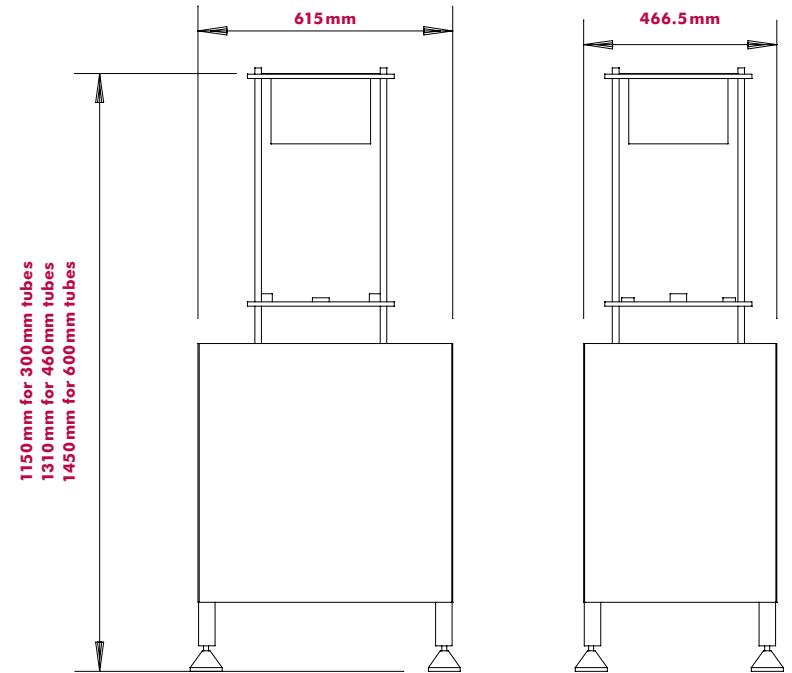
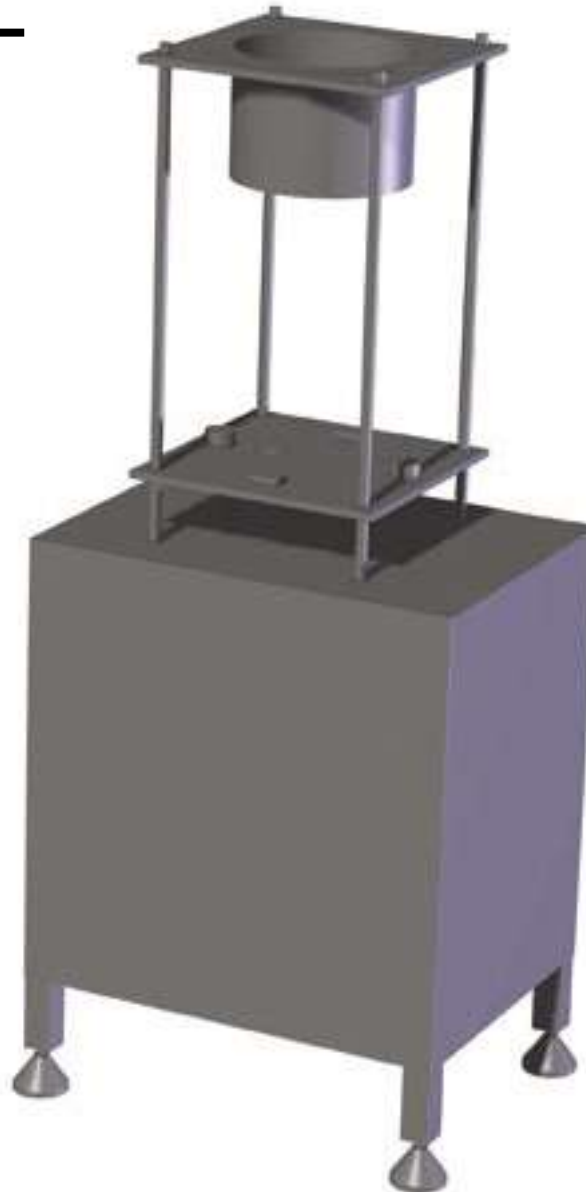
TECHNICAL INFORMATION

Speed
Loading speed is dependant on the air supply and the net type. An average net will take approximately 3 minutes on the 460 model and 3.5 minutes on the 600 model.

Weight
Approximately 90 kg

Packing Crate Dimensions
Length 760 mm x Width 760 mm x Height 2150 mm

Services
Compressed Air
80 psi or 5.5 BAR
46 ft³ or 1320 litres per minute



Please note: dimensions are subject to change without notice.



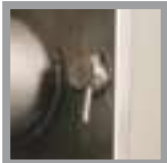
Simple all pneumatic operation, no electrics.



Nylon pistons, light, robust and easy to clean and change.



Bench mounted as standard, optional floor stand.



Camlock tube location, making even bent tube removal easy.



Works with standard 460mm Scotnet Tubes. Minimise investment by keeping your existing loader and tubes.



Braked Castors on optional floor stand ensuring secure footing while working and easy movement when required.



Simple operation, simply close lid to start operation



TECHNICAL INFORMATION

Speed

The machine will cycle over 800 times per hour. Production speeds will depend on the product and the input and output flow to the machine.

Weight

Approximately 100 kg

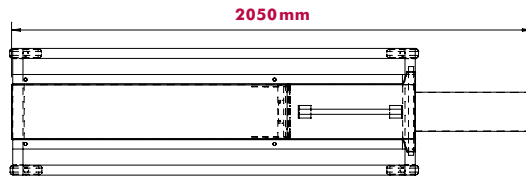
Services

Compressed Air

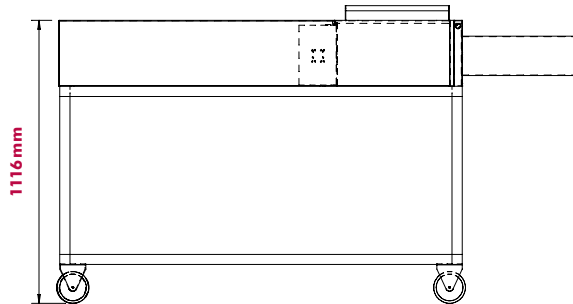
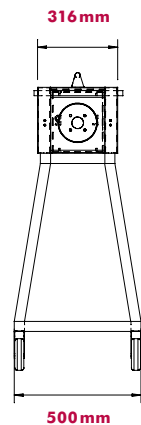
80 psi or 5.5 BAR
50 ft³ or 1500 litres per minute

Packing Crate Dimensions

Length 1800 mm x Width 760 mm x Height 1460 mm



MACHINE DIMENSIONS (WITHOUT STAND)
320mm x 316mm x 1590mm



Please note: dimensions are subject to change without notice.



Simple all pneumatic operation, no electrics.



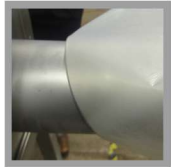
Designed to take standard collagen rolls.



Secure tube location



Camlock tube location, making even bent tube removal easy.



Smooth collagen former easily changed without tools.



Collagen former with cut out sections for less friction and easy film feeding.



TECHNICAL INFORMATION

Speed

The machine will cycle over 600 times per hour.
Production speeds will depend on the product and the input and output flows to and from the machine.

Weight

Approximately 130 kilos

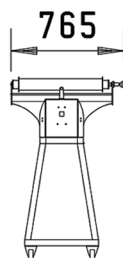
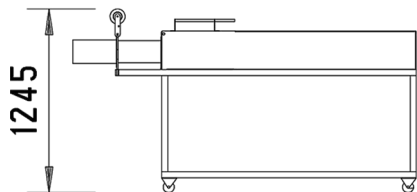
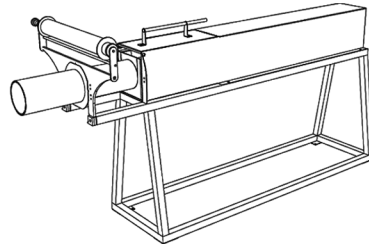
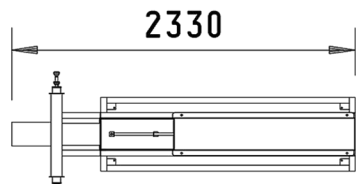
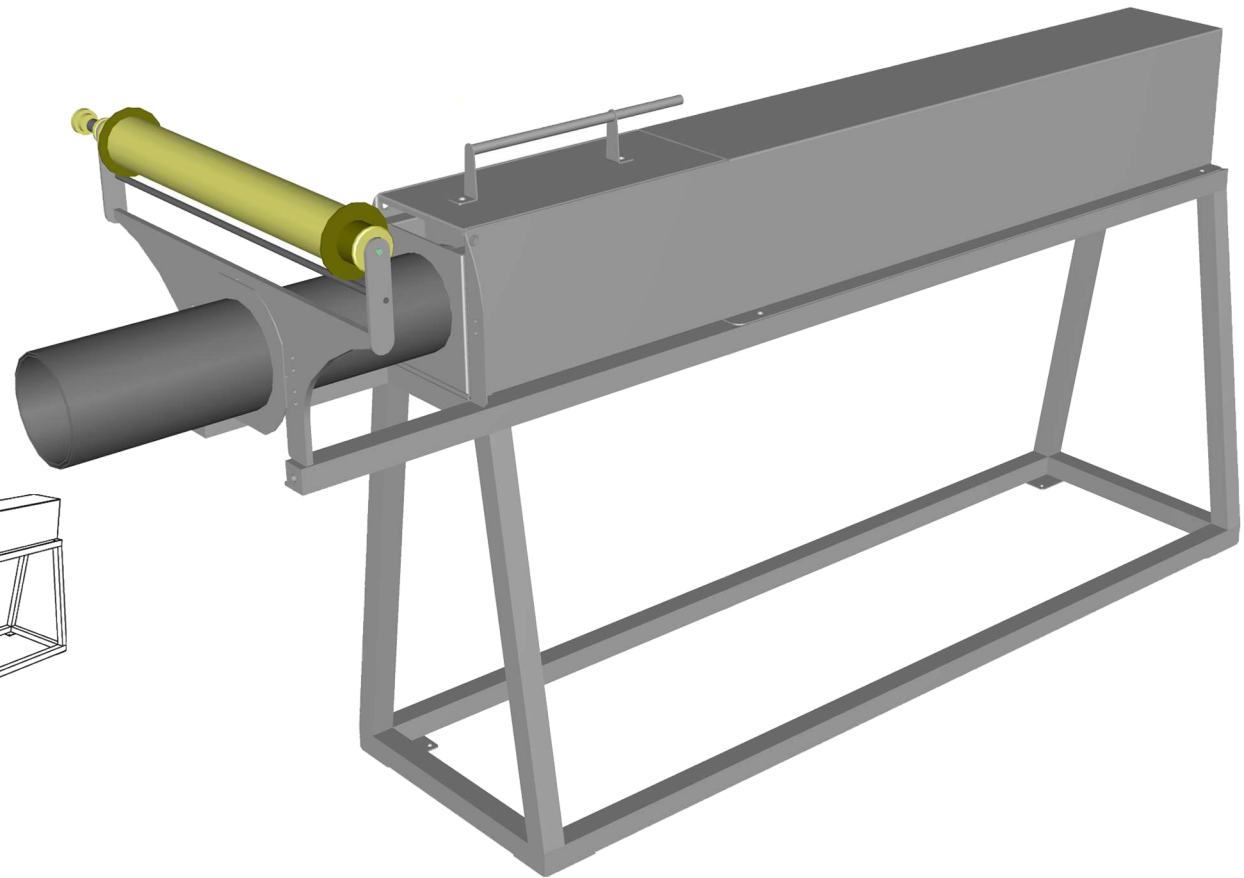
Services

Compressed Air

80 psi or 5.5 bar
50ft³ or 1500 litres per minute

Packing Crate Dimensions

Length 2500mm x Width 760mm x Height 1500mm



Please note dimensions are subject to change without notice.



Compliant with the latest safety standards

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Information Screen controlling machine functions and reporting output and efficiency figures.



Chamber sides open for easy cleaning and fast tool-less size change.



Gutters and Drains to catch any ingressing liquids.



Emergency Stop buttons mounted on both sides.



Breaked Castors, ensuring secure footing while working and easy movement when required.



Water resistant electrical cabinet.



Simple manifold mounted pneumatic cabinet for easy maintenance.



Cam Tube Location System allowing for easy location of slightly bent tubes.



Swan Neck cable system to eliminate water ingress.

OPTIONS

AWI Automatic Water Injection

Injects a fine spray of water into each chamber each cycle to allow easy movement of dry products such as pork.

SSL Selectable Stroke Length

Allows shortening of piston strokes, to optimise shape.

APH Automatic Piston Hold

Pausing the piston in its outward position, to allow further shaping of the product.

Available in all sizes from 75 – 200 mm
EH version available for tube sizes up to 250 mm



TECHNICAL INFORMATION

Speed

The machine will cycle at over 1200 units per hour. Production speeds will depend on the product and the input and output flow to the machine.

Weight

Approximately 400 kg

Services

Compressed Air

Pressure: 80 psi or 5.5 BAR

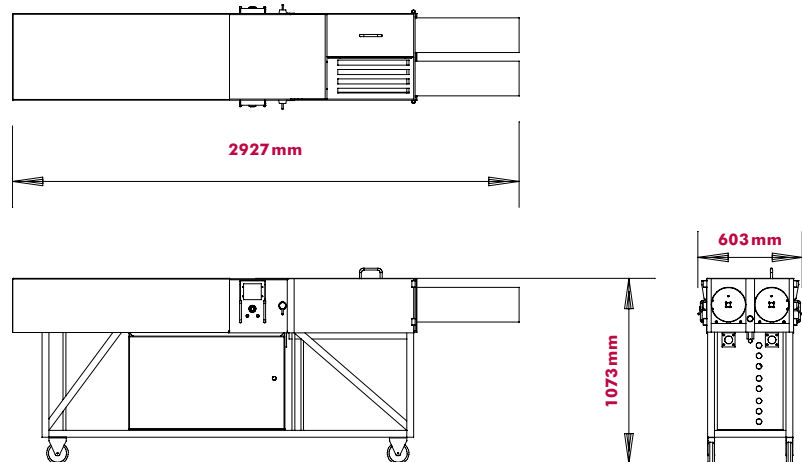
Flow: 46 ft³ or 1320 litres per minute

Electrical

230 V, Single phase, 5 amp supply

Packing Crate Dimensions

Length 2590 mm x Width 1160 mm x Height 1550 mm



Please note: dimensions are subject to change without notice.





600 mm Netting Tube
A typical user of 1000m of net per day can
¼ the number of tube changes per day.



Fully welded joints, removing bug traps.



P₆ Pistons – are made from Stainless Steel.



P₆ Chambers have a fully enclosed design
for easy cleaning.



All the accessories are permanently
marked with their size for easy
identification.



Integrated handle for easy removal.

Available in all sizes from 75–200 mm
EH Model Available for 150–250 mm





Information Screen controlling machine functions and reporting output and efficiency figures.



Emergency Stop buttons mounted on both sides.



Braked Castors, ensuring secure footing while working and easy movement when required.



Swan Ney Cable System, eliminating water ingress.



Chamber Sets come complete with Pistons and Donuts, making gaps as small as possible for the wettest of products.



Integrated Drip Tray to catch any falling product.



Water Resistant electrical cabinet.



Simple Tool-less Chamber size change.

OPTIONS

AWI Automatic Water Injection

Injects a fine spray of water into each chamber each cycle to allow easy movement of dry products such as pork.

SSL Selectable Stroke Length

Allows shortening of piston strokes, to optimise shape.

APH Automatic Piston Hold

Pausing the piston in its outward position, to allow further shaping of the product.



Available in all sizes from 75–200 mm
EH version available for tube sizes up to 250 mm

TECHNICAL INFORMATION

Speed

The machine will cycle at over 1000 units per hour.
Production speeds will depend on the product and the input and output flow to the machine.

Weight

Approximately 800 kg

Services

Compressed Air

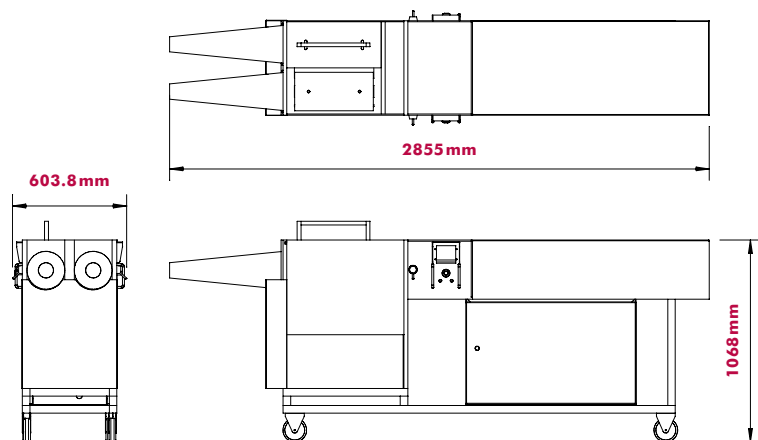
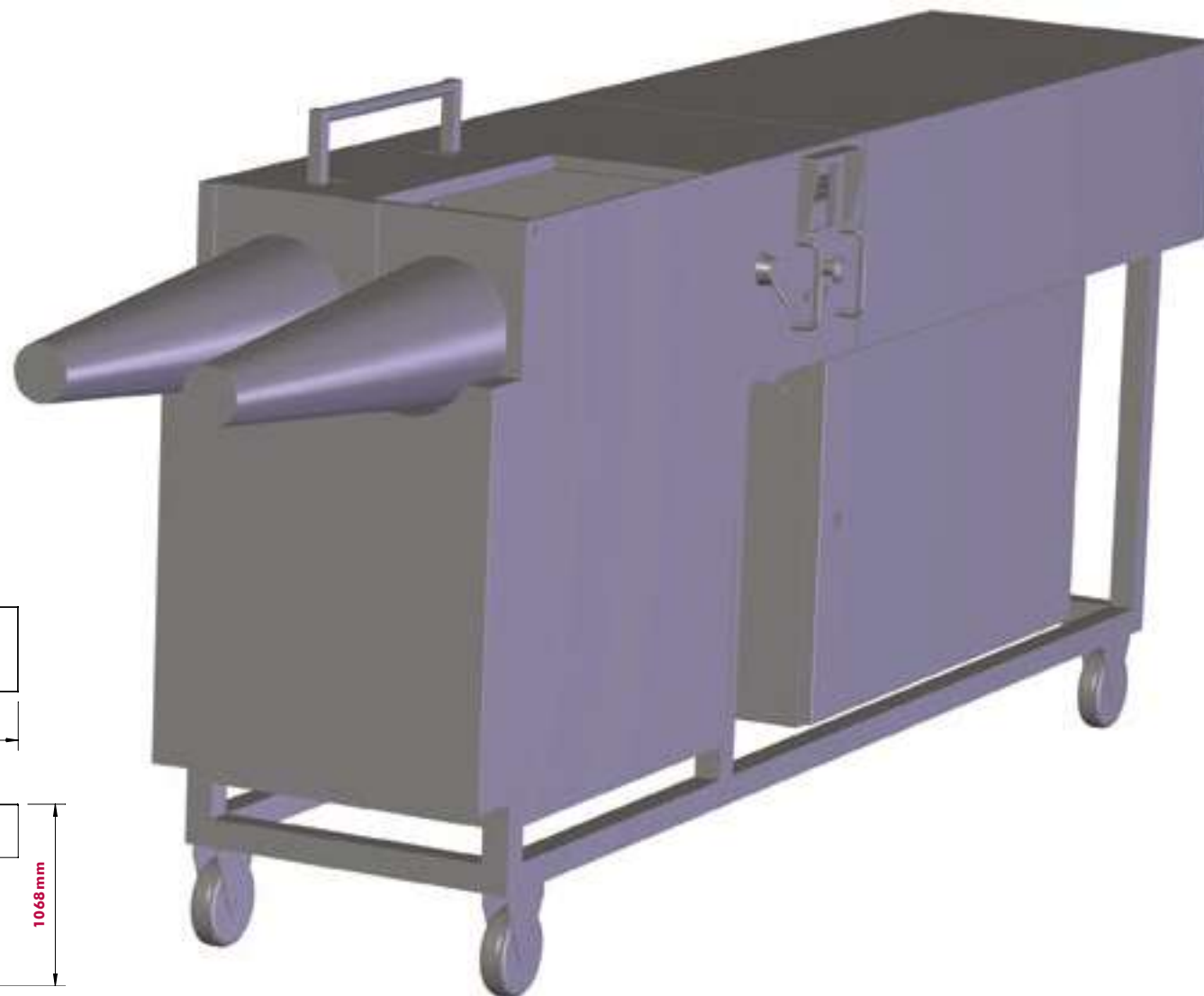
80 psi or 5.5 BAR
70 ft³ or 200 litres per minute
10 mm ID Air Supply Line Minimum

Electrical

230 V, Single phase, 5 amp supply

Packing Crate Dimensions

Length 2590 mm Width x 1160 mm x Height 1550 mm



Please note: dimensions are subject to change without notice.



Can be used with our netting or casing tubes.



Spring steel fingers bolted on to ensure long life and easy replacement, if required.



The fingers have rounded ends to prevent casing damage and have dimples to hold the casing during stuffing.



All the accessories are permanently marked with their size for easy identification.



The chambers are fitted with fully welded rails enabling tool-less changes.



PXP Pistons are made from solid food grade nylon and drilled to prevent suction on the return strokes.



PXP Chamber and Top



When the chamber and top come together in the machine the product is formed into this perfect circle prior to stuffing.





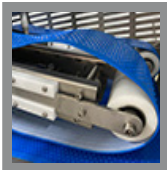
Tool-less belt release for easy cleaning on lower conveyer.



Optional Automatic Water Injection.



Castored wheels and adjustable feet.



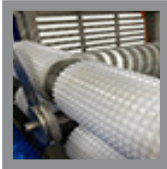
Automatic belt release for easy cleaning of upper conveyers.



Optional remote monitoring.



Fully adjustable meat outfeed system for all joint sizes.



Motorised spring back elimination system.



Secure monitoring and diagnostic system from any web browser.



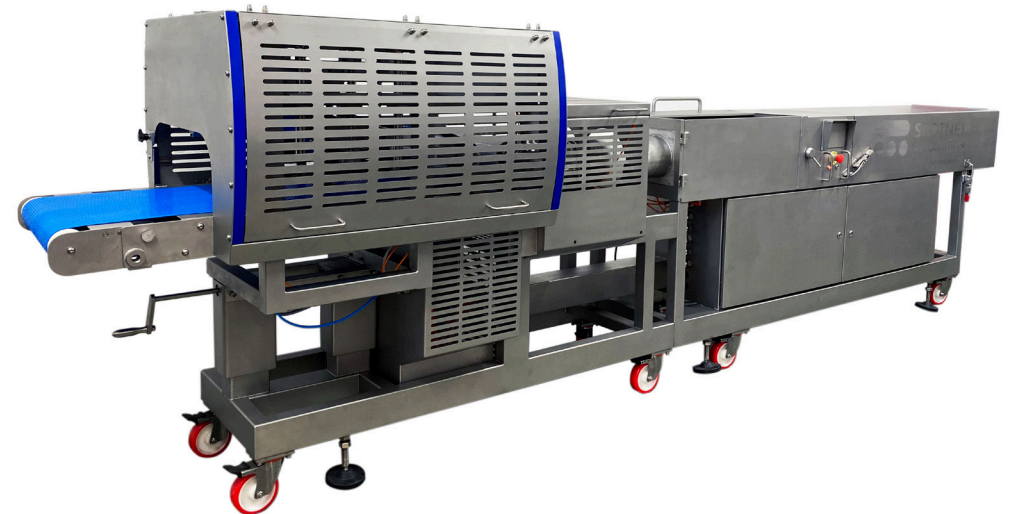
700mm long tubes, meaning fewer tube changes.



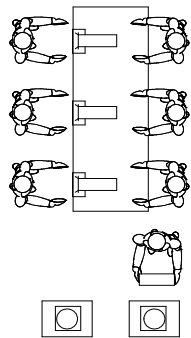
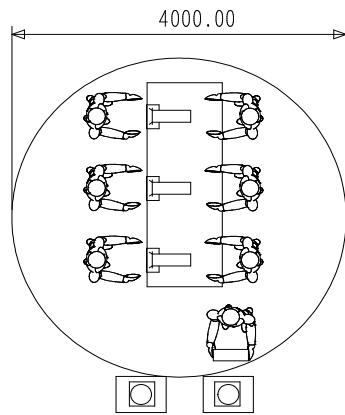
Curved blade for reliable cutting.



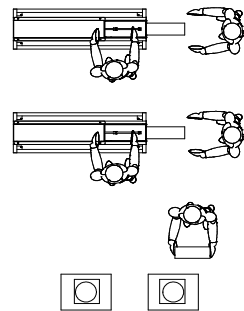
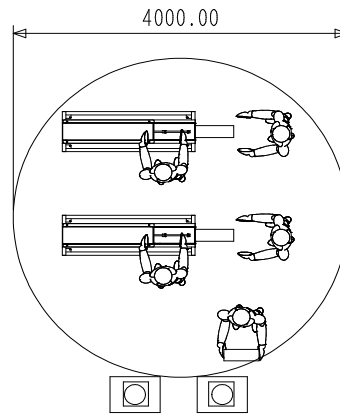
Simple Festo CPX pneumatic system.



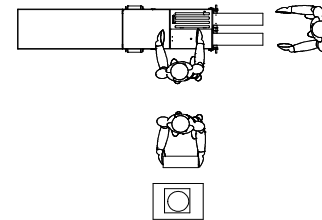
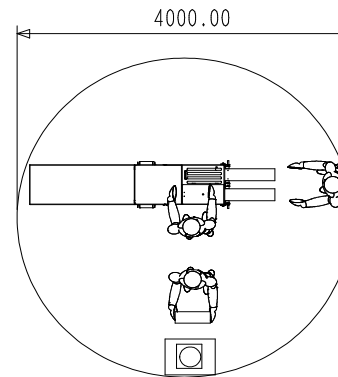
**MANUAL STUFFING
7 OPERATORS**



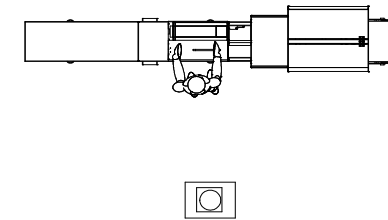
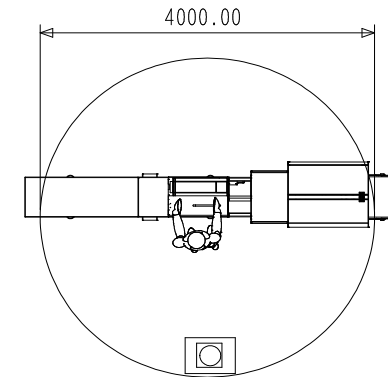
**2 X SINGLE
STUFFERS
5 OPERATORS**



**1 X DOUBLE
STUFFER
3 OPERATORS**



**1 X ACII
1 OPERATOR**



TECHNICAL INFORMATION

Speed

The machine will cycle at over 1000 units per hour.
Production speeds will depend on the product and the input and output flow to the machine.

Weight

Approximately 900kg

Services

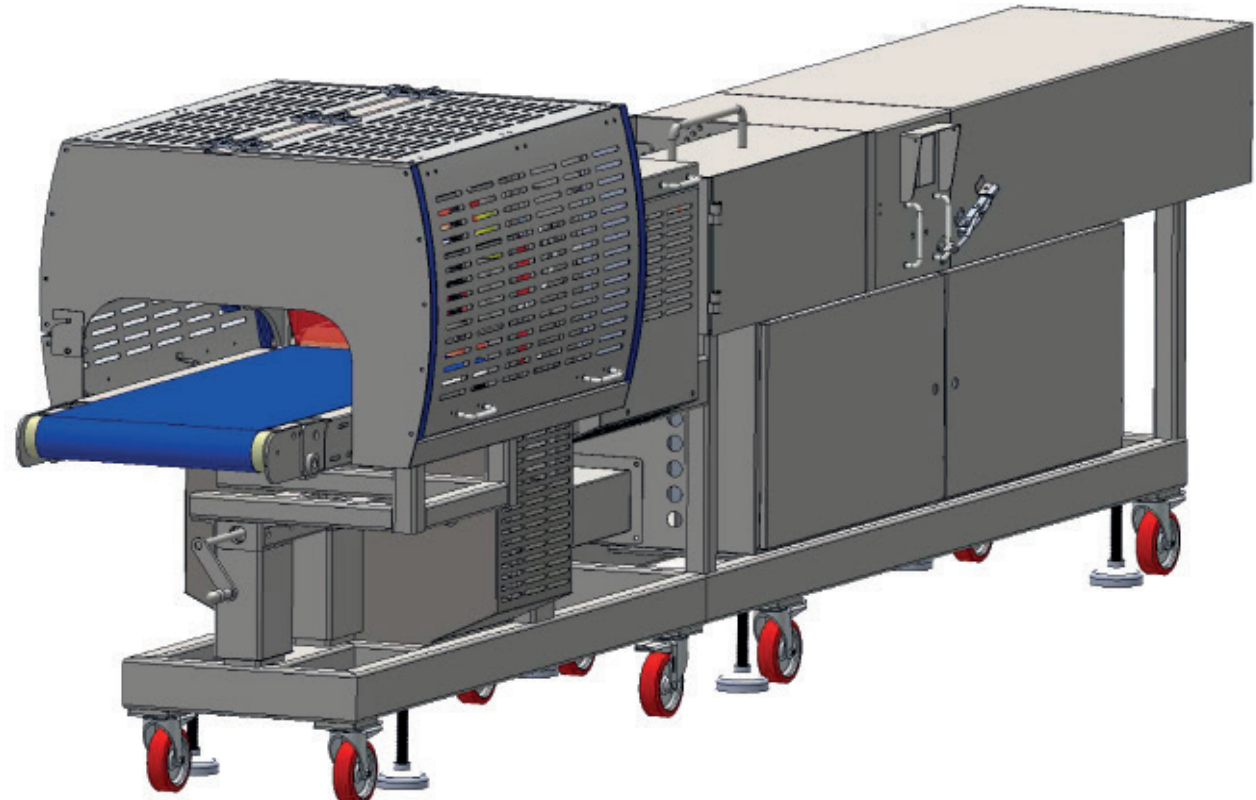
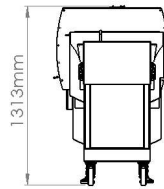
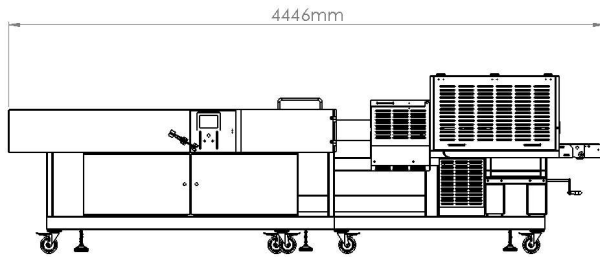
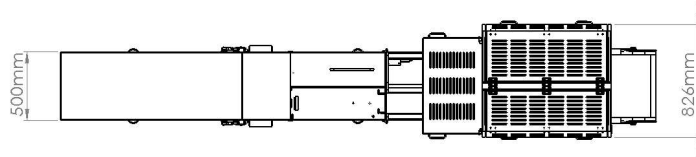
Compressed Air
Pressure: 80 psi (5.5 BAR) minimum
Flow: 50ft³ or 1415 litres per minute

Electrical

230 V, Single Phase, 10 amp supply

Packing Crate Dimensions

Length 4546mm x Width 1000mm x Height 1600 mm



Please note: Dimensions are subject to change without notice.





Step one - take any pumpable meat emulsion.



Mount the co extrusion head directly to any fillere.g. Handtman, Vemag etc.



Co-extrude the emulsion directly into the casing and netting simultaneously.



Create accurate diameter controlled logs using our fixed diameter netting.



Colours available for a smoked appearance.







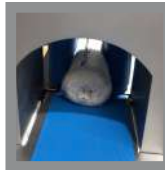
Information Screen controlling machine functions and reporting output and efficiency figures.



Knotting head removes as a single unit in under 3 minutes. Replacements and service units available for maximum uptime.



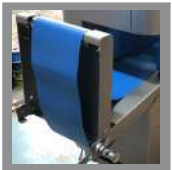
Auto belt release for easy cleaning.



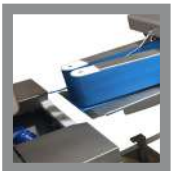
Large tunnel for the biggest of joints.



Pneumatic product placement tensioners ensure the joint is central each and everytime regardless of size.



Remove belts for cleaning with no tools.



Input conveyer slides back for easy access to the knotting head.

