

T-PAK 550 WASHDOWN HIGH SPEED BAG SEALING SYSTEM

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The T-PAK 550 Washdown Bag Compression and Sealing System is a high quality system for increasing bag handling and sealing output. OK Sealer recognizes the role their end-of-line packaging equipment plays in meat, poultry and ready-to-eat food plants and has designed a line of corrosion-resistant stainless steel construction wash down semi-automatic bagging system. The combination of a heavy duty conveyor system with a full width compression belt and a Band Supersealer or Hot Air Supersealer, makes this an unchallenged heat sealing system for many applications, superior in performance and speed with low maintenance cost.

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TECHNICAL SPECIFICATIONS T-PAK 550WD:

Bag size range:	All bag sizes
Standard features:	Product placement on the main conveyor is aided by a guide and bag top guide
Finish:	Stainless steel Construction
Speed:	Variable to match Supersealer
Machine handling:	Right to left or left to right
Electric:	110 VAC, 1 Ph, 60 Hz, 20 Amp or 220 VAC, 1 Ph, 50 Hz, 10 Amp or to requirement CE components, IP65
Pneumatic:	Not required for standard configuration Required for optional jet flow trim remover
Belt length:	10' or 3 meters. Other sizes on request
Belt width:	16" /406mm or 18" /457mm. Other sizes on request



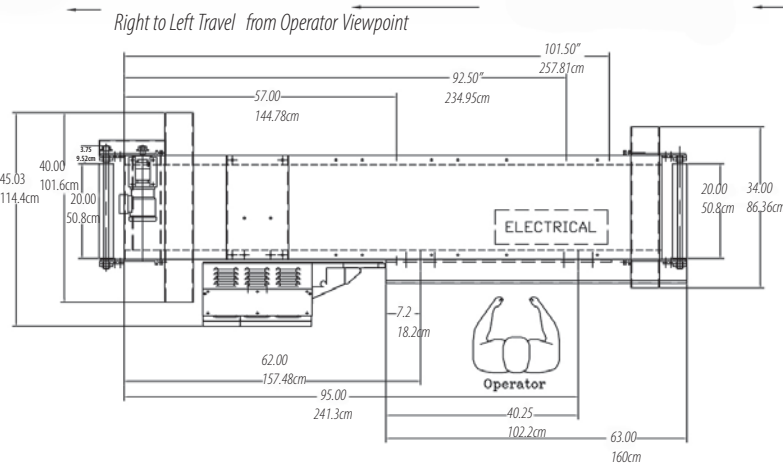
FEATURES:

BENEFITS:

Supersealer bag sealer:	Superior performance for many years
Automatic bag presentation:	Optimum seal quality and aesthetics
Full compression belt:	Removes excess air from the bags
Modular design with individual frames on wheels:	Mobility and easy access for maintenance
Stainless steel construction optional:	Ideal for use in food processing plants and harsh environments

T-PAK 550WD OPTIONS:

- Bag top trimmers and trim removers
- T-Pak in-feed
- Ink jet printers
- Automatic bag loaders
- Motorized pedestal



T-Pak 550 machine drawing. Drawing dimensions as reference ONLY.

