WINSTONE PACK
PACKAGING EQUIPMENT & SUPPLIES

PACKAGING EQUIPMENT & SUPPLIES



STRAP / SEAL / CUSHION / PROTECT

PRODUCT FAMILY SELECTION GUIDE

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AI concept illustration | 2026 V2

Explore the collection



Architectural concept · AI illustration

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Care in every pack



Packaging equipment workshop · AI concept illustration

THE WINSTONE PACK STORY

Every product carries the care invested in its design, manufacture and delivery. WINSTONE PACK begins with a simple belief: packaging should carry that care forward. From sealing and strapping to cushioning and protection, we focus on how products, materials and daily packing tasks fit together.

From a single packing bench to a pallet ready for dispatch, thoughtful packaging starts with attention to detail. Practical choices, clear configurations and an orderly workflow guide our approach to equipment, tools and consumables. Our purpose is to make everyday packing more considered, so the care inside every package travels with it.

PRACTICAL CHOICES. THOUGHTFUL DETAILS.

SERIES 01

Strapping tools

Tools for carton, pallet and industrial-load strapping.



Product family · AI concept illustration

PRODUCT RANGE

Manual tensioners; sealers; combination tools; cord-strap tensioners; pneumatic tools; battery tools

APPLICATIONS

Packaging distribution, factory dispatch and crating.

SELECTION INPUTS

Strap material, width and thickness; seal type; tensioning and joint method; air or battery configuration.

Pair tools with strap materials and working methods for an orderly strapping process.

SERIES 02

Strap & accessories

Consumables and accessories for strapping operations.



Product family · AI concept illustration

PRODUCT RANGE

PP strap; PET strap; composite strap; steel strap; wire buckles and seals; dispensers and threading aids

APPLICATIONS

Cartons, pallets, wooden crates and industrial components.

SELECTION INPUTS

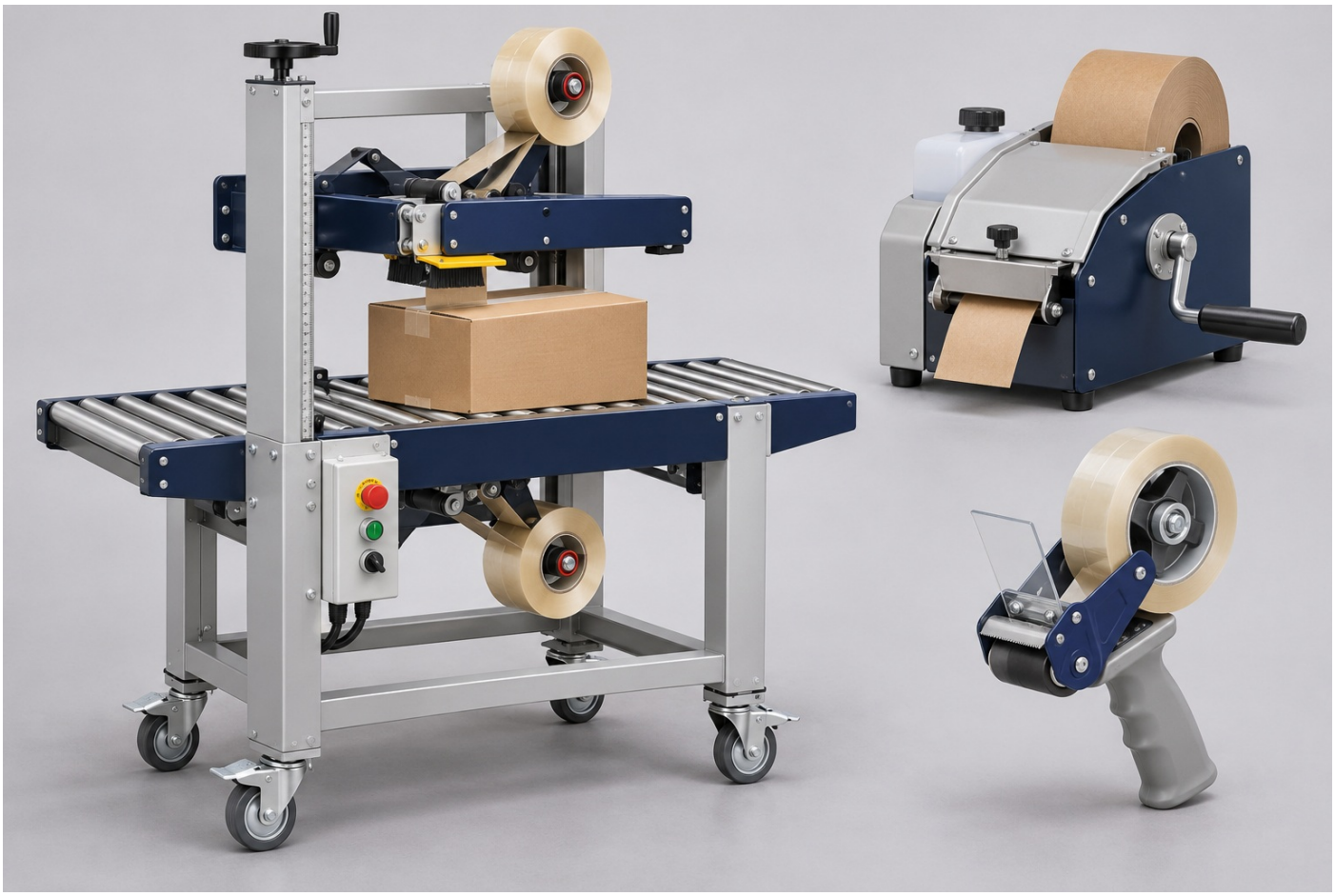
Width and thickness; core and coil weight; break strength and elongation; finish; matching closures.

Coordinate tools, consumables and accessories around everyday strapping needs.

SERIES 03

Carton taping & sealing

From handheld taping to stand-alone case sealing.



Product family · AI concept illustration

PRODUCT RANGE

Tape guns; tape cutters; manual water-activated dispensers; electric dispensers; semi-auto case sealers; flap-folding sealers

APPLICATIONS

E-commerce fulfilment, general manufacturing and contract packing.

SELECTION INPUTS

Minimum and maximum carton dimensions; weight; tape type and width; power supply; mixed-size handling.

Organize the sealing process around carton sizes, tape and workstation layout.

SERIES 04

Carton stapling

Stapled closure options for corrugated cartons.



Product family · AI concept illustration

PRODUCT RANGE

Manual carton staplers; pneumatic staplers; battery staplers; bottom staplers; matching staples

APPLICATIONS

Heavy cartons, industrial packing and packaging distribution.

SELECTION INPUTS

Board construction and total thickness; staple crown and leg; closure position; operation; air supply.

Choose stapling combinations around carton construction and operation.

SERIES 05

Strapping machines

Select machines around pack size, throughput and workflow.



Product family · AI concept illustration

PRODUCT RANGE

High-table and low-table semi-auto machines; arch machines; pallet strappers; side-seal machines; compression systems

APPLICATIONS

Carton packing, print products and warehouse dispatch.

SELECTION INPUTS

Strap specification; arch opening; pack weight; strap position; joint type; practical cycle rate.

Match equipment to the workflow, from individual stations to continuous operation.

SERIES 06

Stretch wrapping

Film wrapping options for pallets and shaped loads.



Product family · AI concept illustration

PRODUCT RANGE

Hand dispensers; turntable wrappers; pre-stretch systems; rotary-arm wrappers; mobile wrappers; orbital wrappers

APPLICATIONS

Warehouse pallets, finished goods, long products and profiles.

SELECTION INPUTS

Load dimensions and weight; stability; loading method; film specification; layers and wrapping recipe.

Consider load shape, handling method and film use together.

SERIES 07

Paper cushioning

Manual void fill and on-demand paper cushioning.



Product family · AI concept illustration

PRODUCT RANGE

Kraft-roll stands; manual void-fill dispensers; honeycomb wrap dispensers; paper-pad machines; embossed-paper systems; paper

APPLICATIONS

E-commerce fulfilment, parts packing and fragile-item wrapping.

SELECTION INPUTS

Paper width and basis weight; fanfold or roll format; void-fill or wrapping use; feed and cutting; maintenance.

Bring void fill, wrapping and paper management into the packing station.

SERIES 08

Air cushioning & bracing

Options for cushioning and filling cargo voids.



Product family · AI concept illustration

PRODUCT RANGE

Air-cushion machines; flat film rolls; air-column bags; inflators; cargo dunnage bags; suspension packaging

APPLICATIONS

Parcels, fragile items, case packing and cargo voids.

SELECTION INPUTS

Product shape and weight; void dimensions; film and chamber structure; inflation pressure; air retention.

Choose combinations for parcel cushioning or cargo void bracing.

SERIES 09

Bag sealing & closing

Closing options for industrial parts and bagged materials.



Product family · AI concept illustration

PRODUCT RANGE

Impulse sealers; foot-operated sealers; band sealers; long-bar sealers; portable bag closers; tabletop bagging and counting options

APPLICATIONS

Hardware kits, service parts and bagged granular materials.

SELECTION INPUTS

Bag material and layers; width; closure method; filled weight; feeding method; counting needs.

Build the process around bag materials, closure methods and feeding.

SERIES 10

Shrink & vacuum packing

Match equipment to packaging materials and product conditions.



Product family · AI concept illustration

PRODUCT RANGE

L-sealers; chamber shrink machines; shrink tunnels; sleeve wrappers; chamber vacuum machines; external vacuum systems

APPLICATIONS

Product bundling, bagged components and presentation packs.

SELECTION INPUTS

Product size; film or pouch construction; thermal compatibility; vacuum needs; power and ventilation; throughput.

Plan sealing and packing around product shape and packaging materials.

SERIES 11

Packing workstations

Organize benches, materials and transfer around the packing task.



Product family · AI concept illustration

PRODUCT RANGE

Modular benches; carton dividers; roll holders; cutters; tool panels; gravity and expandable roller conveyors

APPLICATIONS

Warehouse packing, e-commerce stations and end-of-line work.

SELECTION INPUTS

Bench size and height; load distribution; roll weight; accessory interfaces; conveyor width; assembly and shipping.

Give tools, cartons and materials their place in a clearly organized workspace.

SERIES 12

Protection & service parts

Match cargo protection and equipment service needs separately.



Product family · AI concept illustration

PRODUCT RANGE

VCI bags and paper; barrier bags; desiccants and humidity cards; edge guards and interlayers; protective film; belts, blades, heaters and rollers

APPLICATIONS

Metal parts, precision components, pallet packs and machine maintenance.

SELECTION INPUTS

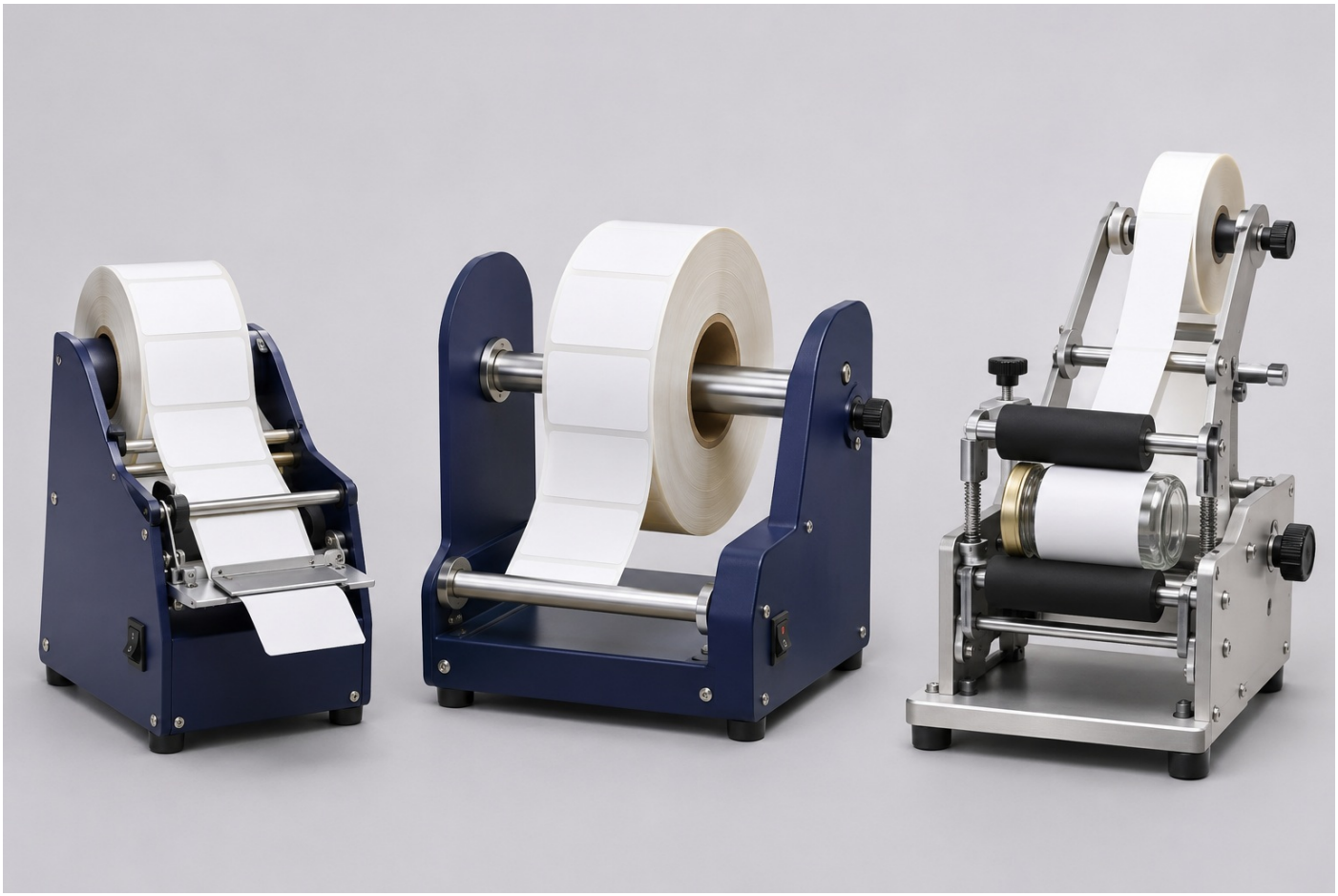
Protected material and duration; compatibility; environment; part number, dimensions and original configuration.

Consider storage protection, transport packaging and routine equipment care.

SERIES 13

Label handling

Label preparation, winding and small-batch application.



Product family · AI concept illustration

PRODUCT RANGE

Label dispensers; rewinders; unwinders; counters and slitters; semi-auto round-product labelers; flat-surface labelers

APPLICATIONS

Packing stations, barcode printing, industrial identification and small batches.

SELECTION INPUTS

Label width; roll and core diameter; clear-label sensing; winding direction; product shape and positioning.

Connect label preparation and application in an orderly workflow.

Let’s define your packaging needs



Original AI application illustration

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For your enquiry, please include product and pack dimensions, weight, packaging material, required throughput, destination and power supply.

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