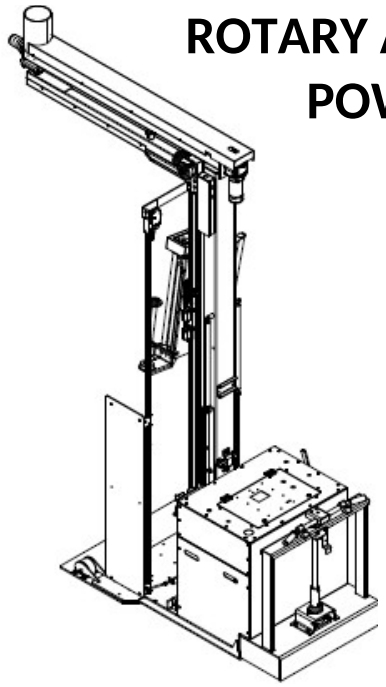
DATE:

PROPOSAL FOR:

ATTENTION:
COMPANY:
ADDRESS:
CITY, STATE, ZIP CODE:
FROM DISTRIBUTOR / SALES CONTACT: TJ's Packaging, 763-241-2022, orders@tjpackaging.com

TRAVELER- PM

ROTARY ARM *MOBILE* STRETCH WRAPPER
POWERED MOVEMENT MODEL



In the world today technology and batteries have provided a path for so many products to go mobile. Think how much easier life is today with battery operated power tools. The Traveller is the latest machine in the stretch wrap industry to go mobile. You can take the machine to the pallet for wrapping or you can take the pallet to the machine.

The Traveller allows you to wrap anywhere in your warehouse or it can be used in a central location.

What the Traveller gives you is flexibility!

The Traveler will revolutionize the way you think about wrapping pallets. The ultimate safe, mobile, compact, and affordable solution for a full range of applications. The Traveler-PM can be easily driven by the operator to the desired location. Different models available to satisfy your specific production requirements.

THE TRAVELER IS THE SOLUTION FOR:

- Food – standard machine can function in a cold room (down to 33^0 F) – mobility allows you to remove the machine from a washdown location
- Warehousing
- Distribution Centers
- Pop-up DCs for E-commerce
- Beverage
- Health Care
- Automotive

- ❖ North American modern manufacturing facility controls quality by doing everything in-house including engineering/design, cut and weld steel fabrications, painting and assembly. avoids all supply chain parts and reliability issues of imported equipment.
- ❖ Machines built with quality components and supported by a local distributor that will provide customer service/technical support.

Contact TJ's Packaging at 763-241-2022 or email us at orders@tjpackaging.com

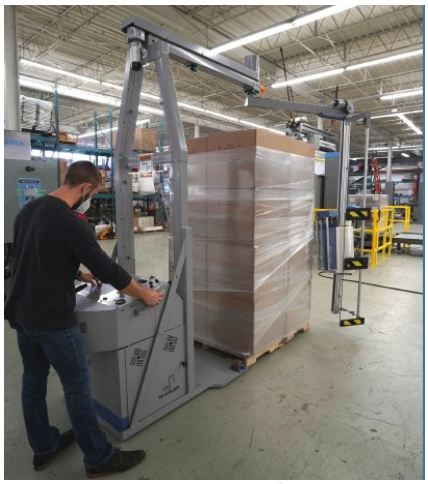
THREE MODELS AVAILABLE TO MEET YOUR SPECIFIC REQUIREMENTS:

TRAVELER-PM

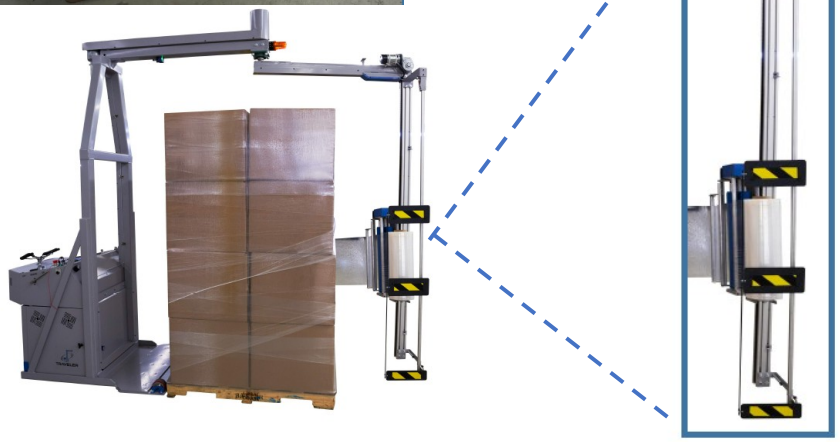
Movement and wrap cycle are battery powered. Drive wrapper into most convenient location for wrapping then back to storage at the end of the day. Wraps approximately 200 loads per day before recharging.

TRAVELER-MM-115

No batteries. Plug into standard 115V, 1PH outlet. Easy to manually push into best location for wrapping the daily production then back into storage at the end of the day.



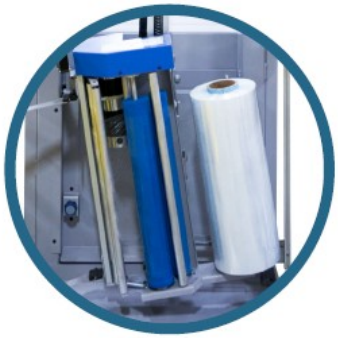
- **Take the Traveler to the pallet or use it as a stationary machine to replace a turntable style**
- **No ramp eating up floor space**
- **No pushing a pallet jack up a ramp**
- **No spinning a load on a turntable**
- **Easily relocated or stored without need for forklift**



Unique patented safety bumper system



Safety bumper replaces standard safety hoops that are problematic in detecting objects above the floor level and are easily damaged



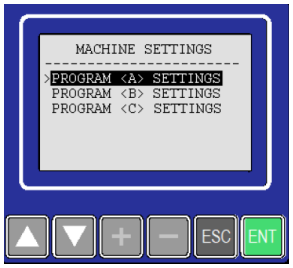
Precision Gear Driven powered pre-stretch film carriage - pre-stretch ratio is variable using easy change out method and S-WRAP threading provides maximum film to rubber roller contact - INCLUDES AS STANDARD the LOADLOC ROPING FEATURE

LoadLoc ROPING TECHNOLOGY

PRICING SUMMARY

Contact TJ's Packaging at 763-241-2022 or email us at orders@tjpackaging.com

PRICES SHOWN ARE IN UNITED STATES CURRENCY			
MODEL	*DESCRIPTION*	*SHIPPING WEIGHT*	*BASE PRICE*
TRAVELER-PM	Mobile - Semi-Automatic – Rotary Tower - Powered Movement - BASE UNIT	1200#	$ 16,700

❖	Movement and wrap cycle are both battery powered with variable speed	Included
❖	Precision Gear Driven 20” powered prestretch film carriage with S-WRAP threading	Included
❖	LoadLoc Roping Technology	Included
❖	Can operate in a cold room (down to 33°F) – mobility allows you to remove machine from washdown locations	Included
❖	Innovative controls with 3 separate wrap patterns, each with its own individual setting for: - different top and bottom wrap count - different force-to-load settings - different spiral speed settings - different settings for a variety of load types Includes LCD operator interface with visual helpful diagnostic capability for trouble shooting assistance. Can be Programmed to reduce force-to-load (tension) at the bottom so the film will not break on sharp pallet corners. 	Included
	REQUESTED OPTIONS	
	None Requested	

TOTAL MACHINE PRICE WITH REQUESTED OPTIONS:	$ 16,700
LEAD TIME: Subject to confirmation at time of order. Lead times are from receipt of order, payment, and approval drawings if applicable. Addition of options or changes to the order will add to the cost and lead time. Lead time is based on current production conditions and can change without notification. THE PROJECTED SHIP DATE WILL BE PROVIDED WITH ORDER CONFIRMATION.	To Be Determined

ADDITIONAL AVAILABLE OPTIONS FOR YOUR CONSIDERATION

Base unit price shown. Options must be configured - call TJ's Packaging at 763-241-2022 or email orders@tjpackaging.com for pricing.

Contact TJ's Packaging at 763-241-2022 or email us at orders@tjpackaging.com

SPECIFICATIONS

Cousins Packaging machines utilize non-proprietary UL/CSA approved parts where feasible. The equipment is designed and built to conform to NFPA 70 NEC and NFPA 79 Electrical Standard for Industrial Machinery.

PRODUCTION RATE:

- Approximately up to 200 loads per day before battery needs charging depending on number of arm revolutions per cycle.

NOTE: Travelers with the 115V option without batteries do not need recharging.

LOAD CAPACITY

- Maximum load Size: 50" x 50" (71" diagonal)
- Maximum load Height: 70" (90" tower extension is optional)"

ELECTRICAL REQUIREMENTS FOR BATTERY CHARGING

- 115 Volts, 1 Phase, 60 Hz

CONTROL FEATURES

- A – B – C wrap program selector with ability to input/store unique wrapping parameters for each program
- Single button Auto Wrap Cycle Start/Pause
- Emergency Stop button
- Rotary Arm Jog button
- Film Carriage Lower & Raise buttons

CONTROL FEATURES (continued)

- Film Tension (Force-to-Load) control
- 1 to 9 revolution top & bottom wrap control
- Automatic load height detection sensor
- Cycle counter
- Speed adjustment for movement

ROTARY ARM

- Variable Speed up to 10 RPM
- Safety bumper system to stop rotation when object is detected

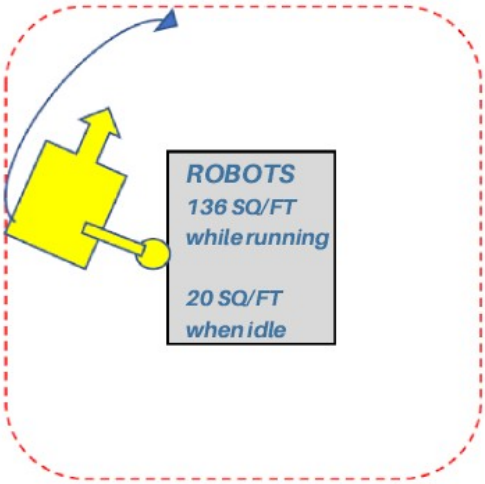
FILM STRETCH & DELIVERY SYSTEM

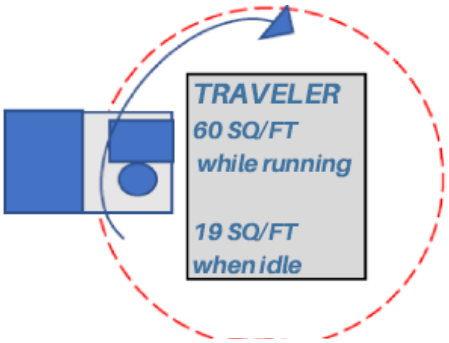
- Precision Gear Driven powered pre-stretch film delivery
- 100% to 200% fixed stretch capability
- Includes LoadLoc roping technology

STRUCTURAL

- All structural tube and formed steel construction
- Electro-static powder coated paint finish

SAVE OVER 50% OF VALUBLE FLOOR SPACE WHEN OPERATING COMPARED TO A "ROBOT"





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COUSINS PACKAGING HAS THE SOLUTION



Our standard line of pallet wrappers is designed to satisfy most applications but if needed, we can provide a time-tested and dependable option for any of your specific and/or unusual wrapping requirements. The standard machines can be equipped with options to handle larger, taller, heavier and unusual, shaped loads. They can be designed to be used with standard or special material handling equipment. All environmental conditions can be met with options such as dusty, wet, cold, freezer and even explosion proof requirement packages.

ENGINEERED SYSTEM LINKS

Need a solution to a specific requirement or an engineered system?

Engineered System to Meet 3.5" Conveyor Height **– customer requested 3.5" conveyor to be loaded with pallet jacks without the aid of a scissor lift or an expensive pit that creates safety issues.**
3.5" Conveyor Passline Height for Pallet Jack Loading

Engineered System to Wrap Specific Products such as Concrete Blocks **– designed for the specific product**
7100 Wrapping Concrete Blocks

Automatic Top Sheet Dispensers **– protects the top of the load providing 5-sided load protection.**
6100 with top sheet dispenser and tab folders

Roping devices- **for added strength and/or allows air flow for products that need to breathe.**
Manual Roping Device

Roll (Cocoon) Wrappers **– completely encapsulates rolled products.**
Roll (cocoon) Wrapper

Window/Door Wrapper **– wraps individual windows or doors for added protection.**
Window/Door Wrapper

Heat Seal Device **- secures the film tail to keep it from unraveling during shipment.**
Heat Seat Device

Tab Folders **– folds up slip sheet tabs so they are captured by the film to protect against forklift damage.**
6100 with tab folders

Load Lifting Device **– lifts the load to insure the film wraps the entire pallet or to secure a tray/slipsheet.**
7100 with load lifting device

Systems with Unusual Product Flow **– product flow to satisfy space requirements or existing plant layout.**
3300-CTA with 90 degree outfeed

Explosion Proof Systems **– designed to meet plant environmental conditions or government regulations.**
3300-A explosion proof system

Auto Film Start **– cut the times the operator has to get off the forklift by 50% reducing injury risk.**
Auto Film Start and Manual Roper

SecurLoad **– one of our roping device options that can secure unusual shaped product to a pallet.**
SecurLoad Automatic Roping Device

Manual Roping **– the simplest way of using a rope for added strength or allowing product to breathe.**
Auto Film Start and Manual Roper

Contact TJ's Packaging at 763-241-2022 or email us at orders@tjpackaging.com

STANDARD TERMS, CONDITIONS AND WARRANTY

TERMS: Credit card or 100% due prior to shipment.

TAXES:
Applicable taxes not included.

FOB POINT:
Factory – Toronto, Ontario (Canada). Freight prepaid and added to invoice.

SHIPPING PREPARATION:
Domestic – standard machines are wrapped in plastic and shipped upright. Machines with tower extensions are shipped knocked down. Crating is a factory quote.
International – Export crating is not included. Crating/palletizing is a factory quote. Crating/palletizing does not take into account any unknown wood requirements or restrictions which may increase the cost of materials. Customer must provide any wood requirements or restrictions that apply for a factory quote.

SHIPMENT:
Quoted lead time is from receipt of order, payment, and approved drawings if applicable. Addition of options or changes to the order will add to the cost and lead time. The lead time is based on current production conditions and can change without notification.

START-UP SUPERVISION:
Start-up supervision is available for $1,200 per day ($150/hour) plus expenses (including a 10% administration fee). Two days on-site are typically sufficient. Weekend and overtime start-ups will incur extra charges.

PRICE PROTECTION:
All prices are valid for thirty (30) days from date of quotation.

CANCELLATION:
On all cancelled orders the buyer shall compensate Cousins Packaging for its performance, commitments and damages as follows:

1) Normally stocked items and standard semi-automatics without options – the buyer shall pay Cousins Packaging a cancellation fee determined by Cousins Packaging not to exceed 25% of the purchased price.
2) Semi-automatics with options, automatic systems, and special machines – the buyer shall pay all engineering, labor, and material costs used or committed to by Cousins Packaging plus 10% of the full purchase price. In no event shall the full amount exceed the purchase price.

TRAVELER MACHINE WARRANTY
Effective: January 2021

All components used in the manufacture of the Traveler model and associated parts are warranted to be free from defects in material and workmanship for a period from date of shipment for one (1) year for buyout components (purchased items). Cousins Packaging will at its sole discretion, repair or replace any defective components.
Not covered by this warranty is normal wear of components such as, but not limited to, belts, chains, fuses, bulbs, etc., or misuse or abuse of the machine or any components thereof. As well, parts returned without the prescribed paperwork will not be covered by this warranty. Labor to remove or repair any component is also not covered by this warranty. Damage in transport is the responsibility of the carrier and is not covered under our warranty.
Except as stated herein, we make no other warranty, expressed or implied, nor does it assume or authorize anyone else to assume for it, any other obligation relating to our machinery or equipment. This warranty does not apply to equipment that, in our opinion, has been subjected to misuse, neglect, or has been repaired or altered by unauthorized personnel. All defective parts must be returned in their original state. Defective parts that have been disassembled or damaged during removal or otherwise tampered with will not be covered under warranty, unless otherwise stated in writing. This warranty makes no claim as to fitness of equipment for particular purposes. The sole obligation under this warranty will be to provide for repairs to components or replacement of parts, FOB: Mississauga, Ontario, Canada.
REPLACEMENT PARTS LINK: Replacement Parts Warranty
WARRANTY CLAIM PROCEDURE LINK: Warranty Claim Procedure

INSTALLATION/START-UP CUSTOMER RESPONSIBILITIES:

- ❖ Unload, unpack and inspect the equipment for any freight damage (apparent or hidden). If There is damage the Bill of Lading will need to be signed, noting the damage. You will then need to file all necessary freight claims with the appropriate carrier.
- ❖ Remove all interfering equipment and clear the area where the equipment is to be installed.
- ❖ Assemble / erect subject equipment.
- ❖ Furnish all electrical wiring and connections per system requirements.
- ❖ Furnish any air connections if required.
- ❖ Integrate with any existing upstream and/or downstream equipment.
- ❖ Provide qualified technicians, operators, and maintenance personnel to start-up system.
- ❖ Lag system to the floor.

NOTES:

1) This work must be completed prior to the arrival of a technician if start-up supervision has been requested.
2) All start-up and training costs must be covered under a separate purchase order at prevailing rates. It is easier to track time, expenses, and materials.
3) Please allow a minimum of four (4) weeks for Scheduling start-up of systems.