



FOOD PACKAGING MACHINES

the **STARVIEW ADVANTAGE**

FROM MANUAL SHUTTLE, SEMI-AUTOMATIC TO FULLY
AUTOMATIC INLINE FOOD VACUUM & TRAY SEALING MACHINES



AITS-1220-2
AUTOMATIC INLINE FILM TO TRAY
SHOWN WITH OPTIONAL TRAY AND FEEDER



CONSUMER GOODS



FOOD



MEDICAL DEVICE



PHARMACEUTICAL



NUTRACEUTICAL



AFTERMARKET PARTS

Markets we serve everyday

Starview Packaging Machinery, Inc.

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FOOD PACKAGING MACHINES

MANUAL SHUTTLE & ROTARY TO FULLY AUTOMATIC INLINE FOOD TRAY SEALING

YOUR MARKET ... OUR SOLUTIONS

Starview's **Food Tray Packaging Machines** are available in manual shuttle and rotary to fully automatic in-line machines that come in two distinct sizes to meet your market need.

Starview continues to update, and innovate to bring flexible, easy to operate, high value to investment machine options to the food packaging market for over 35 years. Contact us to see how we can help you take advantage of our experience.

the **STARVIEW** **ADVANTAGE**

- A wide range of standard and optional features available to match customer requirements.
- AC Variable frequency precision cam index rotary table drive for smooth table operation and position repeatability.
- Uses quick-change anodized aluminum tooling.
- Convenient touch screen controls for operator convenience, accessibility and process repeatability.
- A Starview exclusive remote access via standard Ethernet hardwire or optional Wi-Fi router gives management access to real-time process information from the machine.
- Starview's exclusive selectable sealing station program allows the use of one (1) through six (6) sealing fixtures with operator selected start position from HMI.
- Models available with and without modified atmosphere protection (MAP) capability.
- Automatic film feed, seal & trim and scrap rewind for clear or random print film. Registered print film feed optional.
- Stainless steel wash down construction to allow cleaning in a food handling environment.
- Industry leading design, construction, features and customer support.



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FOOD PACKAGING MACHINES SPECIFICATIONS

Specifications and model availability are subject to change without notice.



MSTS



MRTS

Type of food packaging machine:	Manual shuttle film to tray	Manual two station rotary film to tray
Maximum tray dimensions	10.5" x 8.5" or 16.5" x 12.5"	16.5" x 12.5"
Number of open load stations:	1	1
Vacuum pump installed:	N/A or Standard with MAP	N/A or Standard with MAP
Maximum tray depth:	3.9" or 4.7"	4.0"
Registered film:	Optional	Optional
Standard in-feed:	N/A	N/A
Standard out-feed:	N/A	N/A
Average cycle speed without MAP:	1-4 or 1-6 cpm	1-6 cpm
Average cycle speed with MAP:	1-4 cpm	1-4 cpm
Electrical:	208-230 Volts / 3PH / 25 Amps	208-240 Volts / 3PH / 20 or 25 Amps



AIT-1216 & 1220



RTS/MAP



RBF & RBFA

Type of food packaging machine:	Automatic inline film to tray	Automatic rotary film to tray	Semi & fully automatic board to tray
Maximum tray dimensions:	10.6" x 17.3" or 10.8" x 18.5"	10.8" x 15.7"	15" x 20"
Number of open load stations:	2 or 6	1	3 or 5
Vacuum pump installed:	Standard	Standard	N/A
Maximum tray depth:	4.3"	4.3"	3.0"
Registered film:	Optional	Optional	Optional
Standard in-feed:	AIT-1216: 55" / AIT-1220: 80"	N/A	N/A
Standard out-feed:	AIT-1216: 30" / AIT-1220: 34"	30"	N/A
Average cycle speed without MAP:	1-15 cpm	1-15 cpm	1-18 cpm
Average cycle speed with MAP:	N/A or 1-10 cpm	1-8 cpm	N/A
Electrical:	208-240 Volts / 3PH / 20 or 25 or 30 Amps	208-240 Volts / 3PH / 32 Amps	208-240 Volts / 1PH / 32 Amps or 208-240 Volts / 3PH / 19 Amps



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MSTS SERIES MANUAL SHUTTLE FILM TO TRAY FOOD PACKAGING MACHINES



MSTS-1012
WITH OPTIONAL STAND



MSTS-1418

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MSTS SERIES

MANUAL SHUTTLE FILM TO TRAY FOOD PACKAGING MACHINES

YOUR MARKET ... OUR SOLUTIONS

Starview's **MSTS Series** are designed and competitively priced for "fresh counter" packaging, typically a clear or printed film to a preformed tray for food manufacturing companies, catering, grocery stores, delicatessens, etc. The **MSTS Series** is ideal for low to medium production. This series machines can adapt to seal for a wide range of product tray sizes by simply changing the tooling. The **MSTS Series** machines trim the film to the profile of the tray and automatically rewind the scrap web. The **MSTS Series** sealers will provide years of dependable performance with a minimum of maintenance.

For machines capable of higher production rates please consider Starview's **MRTS**, **RTS** and **ATS** Series machines. Where modified atmosphere packaging for extended shelf life is needed consider any of the machines with MAP capability.

the STARVIEW ADVANTAGE

- A wide range of standard and custom features available to match customer requirements.
- Uses quick-change anodized aluminum tooling.
- Models available with and without modified atmosphere protection (MAP) capability.
- Convenient touch panel controls for operator convenience, accessibility and process repeatability.
- Automatic film feed, seal & trim and scrap rewind for clear or random print film. Registered print film feed optional.
- Stainless steel wash down construction to allow cleaning in a food handling environment.
- Industry leading design, construction, features and customer support.



more on next page

MSTS SERIES

SPECIFICATIONS

	MSTS-1012	MSTS-1418	MSTS/MAP-1418
Maximum tray dimensions:	10.4" x 12.8"	16.5" x 12.5"	16.5" x 12.5"
Open loading stations:	1	1	1
Vacuum pump installed:	N/A	N/A	Standard
Profile film trim:	Standard	Standard	Standard
Maximum tray depth:	3.9"	4.7"	4.7"
Average cycle speed:	1-6 cpm	1-6 cpm	1-4 cpm
Electrical:	208-240 Volts / 3 PH / 10 Amps	208-230 Volts / 3 PH / 10 Amps	208-230 Volts / 3 PH / 25 Amps

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MRTS SERIES MANUAL TWO STATION ROTARY FILM TO TRAY FOOD PACKAGING MACHINES



STANDARD MRTS -1418 SERIES MACHINE

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MRTS SERIES

MANUAL TWO STATION ROTARY FILM TO TRAY FOOD PACKAGING MACHINES

YOUR MARKET ... OUR SOLUTIONS

Starview's **MRTS Series** are designed and competitively priced for "fresh counter" packaging, typically a clear or printed film to a preformed tray for food manufacturing companies, catering, grocery stores, delicatessens, etc. The **MRTS Series** is ideal for low to medium production. This series machines can adapt to seal for a wide range of product tray sizes by simply changing the tooling. The **MRTS Series** machines trim the film to the profile of the tray and automatically rewind the scrap web. The MRTS Series sealers will provide years of dependable performance with a minimum of maintenance.

For machines capable of higher production rates please consider Starview's **AIMS** or **RTS4 Series** machines. Where modified atmosphere packaging for extended shelf life is needed consider any of the machines with MAP capability.

the **STARVIEW** **ADVANTAGE**

- A wide range of standard and custom features available to match customer requirements.
- Uses quick-change anodized aluminum tooling.
- Efficient two-station design makes the MRTS Series ideal for medium volume production and work-cell manufacturing. Allows operators to load and unload trays in one station while the second station is being sealed, vacuum pulled and gassed (if MAP) and trimmed.
- Color touch screen HMI for the ultimate in operator convenience, accessibility and process repeatability.
- Automatic film feed, seal & trim and scrap rewind for clear or random print film. Registered print film feed optional.
- Stainless steel wash down construction to allow cleaning in a food handling environment.
- Industry leading design, construction, features and customer support.



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MRTS SERIES

SPECIFICATIONS

	MRTS-1418	MRTS/MAP-1418
Maximum tray dimensions:	14" x 18"	14" x 18"
Open loading stations:	1	1
Vacuum pump installed:	N/A	Standard
Automatic vacuum & gas cycle:	N/A	Standard
Profile film trim:	Standard	Standard
Maximum tray depth:	4.0"	4.0"
Average cycle speed:	1 – 6 cpm	1 – 4 cpm
Electrical:	208-240 Volts / 3 PH / 20 Amps	208-240 Volts / 3 PH / 25 Amps

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AIMS-1216 & AIMS-1220 SERIES AUTOMATIC INLINE FILM TO TRAY FOOD PACKAGING MACHINES



AIMS-1220-3
WITH OPTIONAL UNLOAD CONVEYOR CODE DATE SYSTEM



AIMS-1216
WITH OPTIONAL TRAY FEEDER, PRODUCT LOADING
AND UNLOAD WEIGH CHECK



AIMS-1220-MAP

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AITS-1216 & AITS-1220 SERIES

AUTOMATIC INLINE FILM TO TRAY FOOD PACKAGING MACHINES

YOUR MARKET ... OUR SOLUTIONS

Starview's **AITS Series** are designed and competitively priced for "fresh counter" packaging, typically a clear or printed film to a preformed tray for food manufacturing companies, catering, grocery stores, etc. The standard AITS Series machines will produce only sealed packages without a modified atmosphere. The **AITS Series** is ideal for medium production. This series machines can adapt to seal for a wide range of product tray sizes by simply changing the tooling. These machines trim the film to the profile of the tray and automatically rewind the scrap web. The **AITS Series** sealers will provide years of dependable performance with a minimum of maintenance.

For machines capable of higher production rates please consider Starview's larger **AITS-1220** Series machines. Where modified atmosphere packaging for extended shelf life is needed consider any of the machines with MAP capability.



AITS-1220
WITH OPTIONAL ACCUMULATION TABLE

the STARVIEW ADVANTAGE

- A wide range of standard and optional features available to match customer requirements.
- Single, double and triple inline sealing presses available to increase the machine throughput while minimizing the floor space required for the additional production.
- Automatic tray conveyor system and optional tray feeder to reduce labor and increase machine production rates.
- Uses quick-change anodized aluminum tooling.
- Convenient touch screen controls for operator convenience, accessibility and process repeatability.
- Registered print film feed optional.
- Models available with and without modified atmosphere protection (MAP) capability.
- Stainless steel wash down construction to allow cleaning in a food handling environment.
- Industry leading design, construction, features and customer support.



Markets we serve everyday

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AITS-1216 & AITS-1220 SERIES SPECIFICATIONS

	AITS-1216	AITS/MAP-1216
Maximum tray dimensions:	10.8" x 17.3"	10.8" x 17.3"
Number of open load stations:	2	2
Vacuum pump installed:	N/A	Standard
Profile film trim:	Standard	Standard
Maximum tray depth:	4.3"	4.3"
Registered film:	Optional	Optional
Standard in-feed:	55"	55"
Standard out-feed:	30"	30"
Average cycle speed no MAP:	1-15 cpm	1-15 cpm
Average cycle speed with MAP:	N/A	1-10 cpm
Electrical	208-240 Volts / 3 PH / 20 Amps	208-240 Volts / 3 PH / 25 Amps

	AITS-1220	AITS/MAP-1220
Maximum tray dimensions:	10.8" x 18.5"	10.8" x 18.5"
Number of open load stations:	6	6
Vacuum pump installed:	N/A	Standard
Profile film trim:	Standard	Standard
Maximum tray depth:	4.3"	4.3"
Registered film:	Optional	Optional
Standard in-feed:	80"	80"
Standard out-feed:	34"	34"
Average cycle speed no MAP:	1-15 cpm	1-15 cpm
Average cycle speed with MAP:	N/A	1-10 cpm
Electrical	208-240 Volts / 3 PH / 30 Amps	208-240 Volts / 3 PH / 30 Amps

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RTS/MAP SERIES AUTOMATIC ROTARY FILM TO TRAY FOOD PACKAGING MACHINES



STANDARD RTS/MAP4-1015 MACHINE

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RTS/MAP SERIES

AUTOMATIC ROTARY FILM TO TRAY FOOD PACKAGING MACHINES

YOUR MARKET ... OUR SOLUTIONS

Starview's **RTS/MAP Series** machine are designed and competitively priced for "fresh counter" packaging, typically a clear or printed film to a preformed tray for food manufacturing companies, catering, grocery stores, etc. The **RTS/MAP Series** provides a modified atmosphere in the package prior to sealing. The **RTS/MAP Series** is ideal for medium to high production. This series machines can adapt to seal for a wide range of product tray sizes by simply changing the tooling. These machines trim the film to the profile of the tray and automatically rewind the scrap web. The **RTS/MAP Series** sealers will provide years of dependable performance with a minimum of maintenance.

For machines capable of higher production rates or the addition of inline fillers, printers, etc. please consider Starview's **AITs Series** machines.

the **STARVIEW** **ADVANTAGE**

- A wide range of standard and optional features available to match customer requirements.
- AC Variable frequency precision cam index rotary table drive for smooth table operation and position repeatability.
- Standard finished package unloader increases the machine versatility and lowers labor costs.
- Uses quick-change anodized aluminum tooling.
- Convenient touch screen controls for operator convenience, accessibility and process repeatability.
- A Starview exclusive remote access via standard Ethernet hardwire or optional Wi-Fi router gives management access to real-time process information from the machine.
- Starview's exclusive selectable sealing station program allows the use of one (1) through six (6) sealing fixtures with operator selected start position from HMI.
- Models available with and without modified atmosphere protection (MAP) capability.
- Automatic film feed, seal & trim and scrap rewind for clear or random print film. Registered print film feed optional.
- Stainless steel wash down construction to allow cleaning in a food handling environment.
- Industry leading design, construction, features and customer support.



Markets we serve everyday

more on next page

RTS/MAP SERIES

SPECIFICATIONS

RTS/MAP4-1015

Maximum tray dimensions:	10.8" x 15.7"
Open loading stations:	1
Vacuum pump installed:	Standard
Profile film trim:	Standard
Maximum tray depth:	4.3"
Registered film:	Optional
Average cycle speed no MAP:	1 – 15 cpm
Average cycle speed with MAP:	1 – 8 cpm
Electrical	208-240 Volts / 3 PH / 32 Amps

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RBF & RBFA SERIES SEMI & FULLY AUTOMATIC BOARD TO TRAY FOOD PACKAGING MACHINES



RBFA6 FULLY AUTOMATIC MODEL
SHOWN WITH ATTACHED LID FEEDER
AND FINISHED PACKAGE UNLOAD

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RBF & RBFA SERIES

SEMI & FULLY AUTOMATIC BOARD TO TRAY FOOD PACKAGING MACHINES

YOUR MARKET ... OUR SOLUTIONS

Starview's **RBF & RBFA Series** rotary type heat sealers are designed for medium to higher volume production requirements. These machines are designed for producing all board heat sealable food containers. RBF & RBFA Series machines may also be used for conventional carded blisters, full face blisters and half-clamshell styles as well as applications using foils and other heat sealable lidstock. The RBF & RBFA Series units are available in six (6) station designs with a standard sealing area of 15 x 20 inches. Other sealing areas are available on request.

The standard RBF Series machines have one sealing station with the remaining five (5) stations used for tray loading and unloading. The RBFA Series machines feature one sealing station, one lid feeding station and one finished package unloading station with the remaining three (3) stations used for tray loading.

the **STARVIEW** **ADVANTAGE**

- A wide range of standard and custom features available to match customer requirements.
- AC Variable frequency precision cam index rotary table drive for smooth table operation and position repeatability.
- Standard Lid feeder and finished package unloader on RBFA models and optional finished package unloader on RBF models increase the machine versatility and lowers labor costs.
- Uses quick-change anodized aluminum tooling.
- Convenient touch screen controls for operator convenience, accessibility and process repeatability.
- A Starview exclusive remote access via standard Ethernet hardwire or optional Wi-Fi router gives management access to real-time process information from the machine.
- Starview's exclusive selectable sealing station program allows the use of one (1) through six (6) sealing fixtures with operator selected start position from HMI.
- Stainless steel wash down construction to allow cleaning in a food handling environment.
- Industry leading design, construction, features and customer support.



more on next page

RBF & RBFA SERIES

SPECIFICATIONS

	RBF6-1520	RBF6A-1520
Maximum tray dimensions:	15" x 20"	15" x 20"
Number of open stations:	5	3
Lid feeder:	N/A	Standard
Finished package unloader:	Optional-attached	Standard
Maximum tray depth:	3.0"	3.0"
Average cycle speed:	1 – 18 cpm	1 – 18 cpm
Electrical:	208-240 Volts / 1 PH / 32 Amps or 208-240 Volts / 3 PH / 19 Amps	208-240 Volts / 1 PH / 32 Amps or 208-240 Volts / 3 PH / 19 Amps

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