



CLAMSHELL / BLISTER PACKAGING MACHINES

the **STARVIEW ADVANTAGE**

FROM SEMI-AUTOMATIC ROTARY TO FULLY AUTOMATIC
INLINE PACKAGING MACHINES.



TYPICAL BSC II SERIES MACHINE SHOWN
WITH FEEDERS AND FINISHED PACKAGE UNLOADER

PHS8A AUTOMATIC ROTARY PLASTIC-TO-PLASTIC
CLAMSHELL AND BLISTER SEALING MACHINE



CONSUMER GOODS



FOOD



MEDICAL DEVICE



PHARMACEUTICAL



NUTRACEUTICAL



AFTERMARKET PARTS

Markets we serve everyday

INNOVATIVE PACKAGING MACHINES
www.starviewpackaging.com

CLAMSHELL / BLISTER

FROM SEMI-AUTOMATIC ROTARY TO FULLY AUTOMATIC INLINE MACHINES.

YOUR MARKET ... OUR SOLUTIONS

Starview's **Clamshell / Blister** Packaging Machines are available with the largest selection of standard sizes, makes and models in the industry. From manual to semi-automatic to fully automatic machines that includes our shuttles, rotaries, carousels and in-line blister packaging lineup. This series of machines can seal both clamshells (all plastic) and traditional blister packaging styles.

Starview continues to update, and innovate to bring flexible, easy to operate, high value to investment machine options to the clamshell & blister packaging market for over 35 years.

the **STARVIEW** **ADVANTAGE**

- A wide range of standard and custom automation features available to match customer requirements.
- ANSI Class 4 machine safety for operator protection.
- Automatic blister feeder, card feeder & finished package unloader provide reduced labor costs.
- Color touch screen HMI for the ultimate in operator convenience and accessibility. Includes storage for 99 databases and on-screen data tracking.
- Starview's exclusive hot/cold sealing press system allows plastic to plastic sealing of PVC, RPVC, PETG, RPETG, GAG PET, GRG PET and similar materials without the use of RF generators.
- 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.
- AC Variable frequency precision cam index rotary table drive for smooth table operation and position repeatability.
- Uses quick-change cost effective multi-ply hardwood or durable aluminum tooling.
- Industry leading design, construction, features and customer support.



more on next page

CLAMSHELL / BLISTER MODELS COMPARAISON

Click on miniature for more information about that series of Packaging Machines



PH3 / PH6 / PH8



PHS8A



BSC II

Type of blister machine:	Semi-Automatic Rotary	Semi-Automatic Rotary	Fully Automatic Inline
Size type of production:	medium to high plastic to plastic	high volume	high volume
Nominal sealing area:	14" x 18" / 18" x 24"	14" x 18" / 18" x 24"	14" x 18" / 18" x 24"
Number of open stations:	1 to 5	2	7
Max clamshell/blister depth:	3.0"	3.0"	3.0"
Max clamshell back height:	1.25" to 2"	1.5" to 2"	2.5"
Clamshell front feeder:	N/A	Standard	Standard
Clamshell card feeder:	optional	Standard	Standard
Finished package unloader:	optional	Standard	Standard
Avg. cycle speed clamshell pkg:	1-12 cpm	1-12 cpm	1-12 cpm
Avg. cycle speed blister pkg:	3-15 cpm	3-15 cpm	3-15 cpm

Specifications and model availability are subject to change without notice.



REQUEST
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Please request specific model quotations for complete pricing, specifications and options from your local distributor. Feel free to contact Starview to obtain the contact information for the authorized distributor in your area.



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PHS SERIES SEMI-AUTOMATIC ROTARY PLASTIC TO PLASTIC CLAMSHELL & BLISTER SEALING MACHINE



PHS3-1418



PHS8-1824
WITH UNLOADER

PHS6-1418

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PHS SERIES

SEMI-AUTOMATIC ROTARY PLASTIC TO PLASTIC CLAMSHELL & BLISTER SEALING MACHINE

YOUR MARKET ... OUR SOLUTIONS

Starview's **PHS Series** rotary type Clamshell and Blister sealers are designed for medium to higher volume production requirements. These machines may be used for Plastic-to-Plastic Clamshell sealing as well as conventional carded blisters, full face blisters and half-clamshell styles including applications using foils and other heat sealable lidstock. The **PHS Series** units are available in three (3), six (6) and eight (8) station designs. The three-station machines are only available with a 14" x 18" sealing area. Six and Eight station models are available in standard sealing areas of 14 x 18 and 18 x 24 inches. Larger sealing areas are available on request. The standard machines feature one heated sealing station and one cooled station with the remaining stations used for load/unload stations.

For machines capable of higher production rates and value-added automation Starview's **PHSA Rotary** and **BSC II Carousel** fully automatic sealers should be considered.

the STARVIEW ADVANTAGE

- A wide range of standard and custom features available to match customer requirements.
- ANSI Class 4 machine safety for operator protection.
- Color touch screen HMI for the ultimate in operator convenience and accessibility. Includes storage for 99 databases and on-screen data tracking.
- 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 hot/cold sealing press system allows plastic to plastic sealing of PVC, RPVC, PETG, RPETG, GAG PET, GRG PET and similar materials without the use of RF generators.
- AC Variable frequency precision cam index rotary table drive for smooth table operation and position repeatability.
- Starview's exclusive selectable sealing station program allows the use of one (1) through the maximum sealing fixtures with operator selected start position from the HMI for short runs or single person operation.
- Industry leading design, construction, features and customer support.



more on next page

PHS SERIES

SPECIFICATIONS

	PHS3-1418
Nominal sealing area:	14" x 18"
Number of open stations:	1
Card feeder:	N/A
Finished package unloader:	N/A
Max clamshell/blister depth:	3.0"
Max clamshell back height:	1.25"
Avg. cycle speed clamshell pkg:	1-6 cpm
Avg. cycle speed blister pkg:	1-8 cpm
Electrical:	208-230 Volts / 1 PH / 32 Amps

	PHS6-1418
Nominal sealing area:	14" x 18"
Number of open stations:	4
Card feeder:	N/A
Finished package unloader:	Optional-Self standing
Max clamshell/blister depth:	3.0"
Max clamshell back height:	2.0"
Avg. cycle speed clamshell pkg:	1-12 cpm
Avg. cycle speed blister pkg:	1-15 cpm
Electrical:	208-230 Volts / 1 PH / 32 Amps or 208-230 Volts / 3 PH / 25 Amps

	PHS6-1824
Nominal sealing area:	18" x 24"
Number of open stations:	4
Card feeder:	N/A
Finished package unloader:	Optional-Self standing
Max clamshell/blister depth:	3.0"
Max clamshell back height:	2.0"
Avg. cycle speed clamshell pkg:	1-12 cpm
Avg. cycle speed blister pkg:	1-15 cpm
Electrical:	208-230 Volts / 1 PH / 55 Amps or 208-230 Volts / 3 PH / 45 Amps

	PHS8-1418
Nominal sealing area:	14" x 18"
Number of open stations:	5
Card feeder:	Optional-Self standing
Finished package unloader:	Standard
Max clamshell/blister depth:	3.0"
Max clamshell back height:	2.0"
Avg. cycle speed clamshell pkg:	1-12 cpm
Avg. cycle speed blister pkg:	1-15 cpm
Electrical:	208-230 Volts / 1 PH / 40 Amps or 208-230 Volts / 3 PH / 25 Amps

	FAB8-1824
Nominal sealing area:	18" x 24"
Number of open stations:	5
Card feeder:	Optional-Self standing
Finished package unloader:	Standard
Max clamshell/blister depth:	3.0"
Max clamshell back height:	2.0"
Avg. cycle speed clamshell pkg:	1-10 cpm
Avg. cycle speed blister pkg:	1-14 cpm
Electrical:	208-230 Volts / 1 PH / 93 Amps or 208-230 Volts / 3 PH / 45 Amps

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PHSA SERIES FULLY AUTOMATIC ROTARY CLAMSHELL & BLISTER SEALING MACHINE



PHS8A AUTOMATIC ROTARY PLASTIC-TO-PLASTIC
CLAMSHELL AND BLISTER SEALING MACHINE

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PHSA SERIES

FULLY AUTOMATIC ROTARY PLASTIC TO PLASTIC CLAMSHELL & BLISTER SEALING MACHINE

YOUR MARKET ... OUR SOLUTIONS

Starview's **PHSA Series** rotary type Clamshell and Blister sealers are designed for high volume production requirements. These machines may be used for Plastic-to-Plastic Clamshell sealing as well as conventional carded blisters, full face blisters and half-clamshell styles including applications using foils and other heat sealable lidstock. The **PHSA Series** units are available in eight (8) station designs with standard sealing areas of 14 x 18 inches and 18 x 24 inches. Larger sealing areas are available on request. The standard machines feature one heated sealing station and one cooled station, one finished package unload station, one bottom blister feed station, one insert card feed station and one top blister feed station with the remaining stations used for operator product loading stations.

For machines capable of higher production rates or with additional open stations for value-added automation please consider Starview's **BSC II Carousel** fully automatic machines Series.

the STARVIEW ADVANTAGE

- A wide range of standard and custom features available to match customer requirements.
- ANSI Class 4 machine safety for operator protection.
- Color touch screen HMI for the ultimate in operator convenience and accessibility. Includes storage for 99 databases and on-screen data tracking.
- 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 hot/cold sealing press system allows plastic to plastic sealing of PVC, RPVC, PETG, RPETG, GAG PET, GRG PET and similar materials without the use of RF generators.
- AC Variable frequency precision cam index rotary table drive for smooth table operation and position repeatability.
- Automatic card feeder, front and back clamshell feeders & finished package unloader standard for high-volume clamshell packaging and reduced labor input.
- Industry leading design, construction, features and customer support.



more on next page

PHSA SERIES SPECIFICATIONS

	PHS8A-1418	FAB8A-1824
Nominal sealing area:	14" x 18"	18" x 24"
Number of open stations:	2	2
Clamshell front feeder:	Standard	Standard
Card feeder:	Standard	Standard
Clamshell back feeder:	Standard	Standard
Finished package unloader:	Standard	Standard
Max clamshell/blister depth:	3.0"	3.0"
Max clamshell back height:	1.5"	2"
Avg. cycle speed clamshell pkg:	1-14 cpm	1-14 cpm
Avg. cycle speed blister pkg:	1-20 cpm	1-16 cpm
Electrical	208-230 Volts / 3 PH / 25 Amps	208-230 Volts / 3 PH / 45 Amps

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BSC II SERIES FULLY AUTOMATIC CAROUSEL CLAMSHELL & BLISTER SEALING MACHINE



TYPICAL BSC II SERIES MACHINE
SHOWN WITH FEEDERS AND FINISHED PACKAGE UNLAODER

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BSC SERIES II

FULLY AUTOMATIC ROTARY CAROUSEL CLAMSHELL & BLISTER SEALING MACHINE

YOUR MARKET ... OUR SOLUTIONS

Starview's BSC II Series carousel type clamshell and blister sealers are designed for high volume production requirements. Sixteen (16) station machines are standard; however, units can be manufactured with anywhere from ten (10) to twenty (20) or more stations. Standard sealing areas of 14" x 18" and 18" x 24" are offered as well as custom sizes. The standard **BSC II Series** machines feature one heated sealing station, one cooling station, one bottom blister feed station, one card feed station, one top blister feed station & one finished package unload station with the remaining positions used for operator product loading and advanced automation such as printing, vision systems, product detection, etc.

The **BSC II Series** machines may be used for Plastic-to-Plastic Clamshell sealing as well as conventional carded blisters, trapped blister packages, club style trapped blister packages, full face blisters and half-clamshell styles including certain applications foils and other heat sealable lidstock.

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- A wide range of standard and custom automation features available to match customer requirements.
- ANSI Class 4 machine safety for operator protection.
- Automatic blister feeder, card feeder & finished package unloader provide reduced labor costs.
- Color touch screen HMI for the ultimate in operator convenience and accessibility. Includes storage for 99 databases and on-screen data tracking.
- Starview's exclusive hot/cold sealing press system allows plastic to plastic sealing of PVC, RPVC, PETG, RPETG, GAG PET, GRG PET and similar materials without the use of RF generators.
- AC Variable frequency precision cam index rotary table drive for smooth table operation and position repeatability.
- Automatic card feeder, front and back clamshell feeders & finished package unloader standard for high-volume clamshell packaging and reduced labor input.
- Industry leading design, construction, features and customer support.
- 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.
- Uses quick-change cost effective multi-ply hardwood or durable aluminum tooling.



more on next page

BSC SERIES II

SPECIFICATIONS

	BSC II 16-1418	BSC II 16-1824
Nominal sealing area:	14" x 18"	18" x 24"
Number of open stations:	16	16
Clamshell front feeder:	7	7
Card feeder:	Standard	Standard
Clamshell back feeder:	Standard	Standard
Finished package unloader:	Standard	Standard
Max clamshell/blister depth:	Standard	Standard
Max clamshell back height:	2.5"	2.5"
Avg. cycle speed clamshell pkg:	1 – 14 cpm	1 – 12 cpm
Avg. cycle speed blister pkg:	1-18 cpm	1-14 cpm
Electrical:	208-230 Volts / 3 PH / 35 Amps	208-230 Volts / 3 PH / 50 Amps

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