

BLISTER SEALING PACKAGING MACHINERY

Semi-Automatic & Automatic Radiant Skin Packaging Machine

From Table Top To Fully Automatic Blister Packaging Machines

Our complete line of Blister Sealing Machines come in a full range of sizes, stations with standard features and customized options to meet any need in the market. Models range from shuttles, to rotaries, to carousels and inline designs. From manual to semi-automatic to fully automatic, Visual Packaging has the right model to handle your production requirements.

Please contact us to request specific model quotations for complete pricing, specifications and available options.

See more Blister Packaging Machines on our website



VISUAL PACKAGING 2305 Doreen Street, Grand Prairie, TX, USA, 75050

817 860-PACK (7225) sales@vpkg.com | www.visualpackaging.com



AS1-1012 SERIES SINGLE STATION TABLE TOP

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AS1 SERIES DESIGNED FOR SMALL TO MEDIUM VOLUME

Our AS table top shuttle type heat sealer is designed for small to medium volume production requirements. This sealer may be used for conventional carded blisters, full face blisters, trapped blister and half-clamshell styles as well as applications using foils and other heat sealable lid stock materials.

The AS table top shuttle type heat sealer is available with a standard sealing area of 10 x 12 inches. This high quality sealer is ideal for startup companies, back up equipment, cellular production lines or low volume in-house packaging. The AS shuttle type sealer is a one (1) operator shuttle type utilizing quick-change sealing trays.

See this specific machine on our website



ES SERIES TWO STATIONS SHUTTLE TYPE HEAT SEALER

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ES SERIES DESIGNED FOR SMALL TO MEDIUM VOLUME

Our ES series shuttle type heat sealers are designed for small to medium volume production requirements. This sealer may be used for conventional carded blisters, full face blisters, trapped blisters and half-clamshell styles as well as applications using foils and other heat sealable lid stock materials.

The ES Series are available in two different standard sealing areas of 14 x 18 inches and 18 x 24 inches. These high-quality sealers are ideal for startup companies, back up equipment, cellular production lines or low volume in-house packaging. The ES series machines are available in one or two station shuttle type sealers utilizing quick-change sealing fixtures. For larger seal area models inquire on our 2MS series sealers. Custom sizes available upon request.

See this specific machine on our website



ECD6C & ECS4C SERIES ECONOMICAL SEMI AUTOMATIC ROTARY

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ECD6C & ECS4C SERIES DESIGNED FOR MEDIUM TO HIGHER VOLUME

Our economically ECD6C & ECS4C Series rotary type heat sealers are designed for medium to higher volume production requirements. These machines may be used for conventional carded blisters, full face blisters and half-clamshell styles as well as applications using Tyvek, foils and other heat sealable lid stock.

These units are available in 12" X 14" and 14" X 18". For larger sealing areas and more stations, please refer to our SDS & ESDS series machines. The standard sealer feature one sealing station with the remaining stations used for loading / unloading of the products.

See this specific machine on our website



VISUAL AACKAGING

BLISTER SEALING MACHINE

SDS6C SERIES MEDIUM SEMI AUTOMATIC ROTARY

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SDS6C SERIES DESIGNED FOR MEDIUM TO HIGHER VOLUME

Our SDS Series rotary type heat sealers are designed for medium to higher volume production requirements. These sealers may be used for conventional carded blisters, full face blisters and half-damshell styles as well as applications using Tyvek, foils and other heat sealable lid stock.

ns. The SDS Series units are available in four (4), six (6) and eight (8) station designs. Models are available in standard sealing areas of 14 x 18 inches. For larger & custom size sealing areas, please refer to our ESDS series machines. The standard sealers feature one sealing station with the remaining stations used for loading / unloading of the products. The SDS Series rotary heat sealers are designed to include an optional automatic card feeding system and automatic package discharge system. Our modular plug and play type design allows these units to be added to existing SDS Series sealers at any time. Machine(s) can be ordered without these options when lower production rates are required. As production requirement increase these options can be added to provide increased productivity.

See this specific machine on our website



ESDS6C-1822 / 1824 SERIES LARGE SEMI AUTOMATIC ROTARY

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ESDS6C-1822 /1824 SERIES DESIGNED FOR MEDIUM TO HIGHER VOLUME

Our ESDSC Series rotary type heat sealers are designed for medium to higher volume production requirements. These sealers may be used for conventional carded blisters, full face blisters and half-clamshell styles as well as applications using Tyvek, foils and other heat sealable lid stock. The ESDSC Series units are available in four (4), six (6) and eight (8) station designs. Models are available in standard sealing areas of 18 x 22 inches, 18 x 24, 24 X 30 inches and 24 x 36 inches. Larger & custom size sealing areas are available on request. The standard sealers features one sealing station with the remaining stations used for loading / unloading of the products.

The ESDSC Series rotary heat sealers are designed to include an optional automatic card feeding system and automatic package discharge system. Our modular plug and play type design allows these units to be added to existing ESDSC Series machines at any time. Machines can be ordered without these options when lower production rates are needed. As production requirement increase these options can be user installed to provide increased productivity.

See this specific machine on our website



SDS8S SERIES FULLY AUTOMATIC ROTARY TYPE SEALER

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SDS8S SERIES DESIGNED FOR HIGH VOLUME OR JIT

Our SDS Series fully automated rotary type blister sealing machines are ideal for high volume or JIT production. Given the proper conditions these machines are capable of up to 18 cycles per minute in production.

The SDS Series fully automated rotary blister sealing machines are built with the capability to feed blister(s), blister card(s) and discharge finished packages when proper tooling is installed. The six (6) station models are available with a 12" x 14", 14" X 18" and 18" x 24" sealing area as standard. The eight (8) staion model is available with a 14" x 18" and 18" X 24" sealing as standard. Larger & custom sizes available on request.

See this specific machine on our website



SDS SERIES AUTOMATIC CAROUSEL HEAT SEALER

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SDS SERIES DESIGNED FOR HIGH VOLUME OR JIT

Our SDS 14" X 18" Series automated carousel type blister sealing machines are ideal for high volume or JIT production. Given the proper conditions these machines are capable of up to 18 cycles per minute in production.

The SDS Series automated carousel blister sealing machines are built with the capability to feed blister(s), blister card(s) and discharge finished packages when proper tooling is installed. With nine (9) open loading stations for a 16 station carousel and 13 open lading stations for a 20 station carousel these machines are ideal for automated product loading or where multiple items are to be placed in a single package. These units are also available in 18" X 24". Machines with larger sealing areas and different numbers of stations are also available and quoted on request.

See this specific machine on our website



I1 SERIES SEMI AUTOMATIC ECONOMICAL INLINE BELT

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I1 SERIES DESIGNED FOR HIGH VOLUME OR JIT

Visual's economically 11 inline belt type series heat sealers are designed for medium to higher volume production requirements. These machines may be used for conventional carded blisters, full face blisters and half-clamshell styles as well as applications using Tyvek, foils and other heat sealable lid stock.

The 11 Series unit is available in standard sizes of 14" X 18". Custom & Larger sealing areas are available on request. The standard inline sealer feature one sealing station and 3 open stations used for loading blisters, products and cards. Unloading of the sealed blister packs is automatic.

See this specific machine on our website