# Shin-I S-B25S

## parter

Quality used 6 heads parter (or separator) to separate pre-scored can bodies and at the same time pre-flange the parted can bodies.

## Technical specifications

| | |
|---|---|
| **CazProductNumber CPN** | 5194 |
| **Name** | Shin-I S-B25S |
| **Tooling** | 65 mm |
| **Year of Construction** | 1990 |
| **Can height min.** | 46 mm |
| **Can height max.** | 178 mm |
| **Can / Ends diameter minimum** | 54 mm |
| **Can / Ends diameter maximum** | 102 mm |
| **Can shape** | round |
| **Speed (up to)** | 400 cans per minute |

## Videos

There are no videos available for this product.

## Photos



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Shin I
自動罐胴分割機
AUTOMATIC CAN BODY SEPARATOR
本機具有３組及６組分割刀軸，自動的將已預割的罐胴由螺桿依序導入，讓分罐轉盤托開使分割刀軸正確的伸入罐胴中，並藉皮帶之觸動，使分割刀軸自轉，同時依外邊凹槽導軌漸進之方式壓向罐胴與分割刀軸，將罐胴精確的分割成２罐，並在罐胴兩邊預做反邊，如此可防止在眞正反邊時引起罐緣破裂。
With 3 or 6 heads, S-B25S is designed to separate the pre-scored can bodies, and on the meantime, to pre-flange the parted can bodies. Can body is centered and precisely guided in turret by the timing screw. The cam operated parting slides with parting knife (one side only) move into can body. A driving belt then activate the parting knife to rotate. By tracing the outer parting rail can body then is separted and pre-flanged at the parting edge to avoid split occured when passing through the following flanging operation.
S-B25S
新益機械工廠股份有限公司
SHIN I MACHINERY WORKS CO., LTD.



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