

Lanico SPF 6-364 spin flanger

Suitable for spinflanging of cylindrical can bodies which for example are used for manufacturing aerosol, beverage or food cans. The machine is equipped with a frequency-controlled spinflanging spindle drive and a variable speed motor for the carousel drive as well as a worm infeed for the cylindrical can bodies. Later on the machine can be synchronized with the seaming machines VAH 6-342 and VAH 6-343. Then the synchronous drive with frequency controlled speed adjustment for the triple combination has to be used. The can bodies pass through the machine horizontally and are spinflanged by 6 planetary-type rotating stations each carrying five driven spinflanging rollers. After this operation the bodies are taken over by the discharge star.

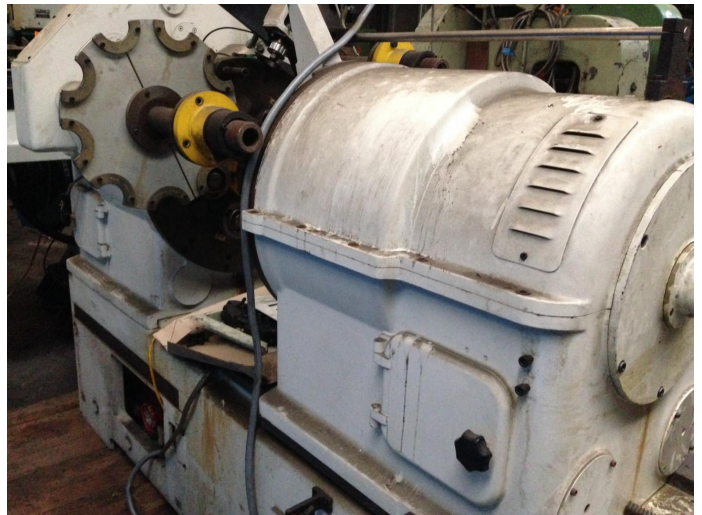
Technical specifications

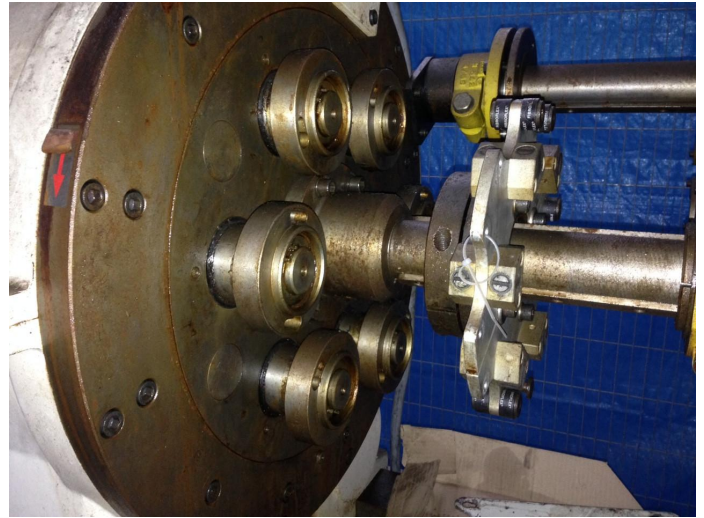
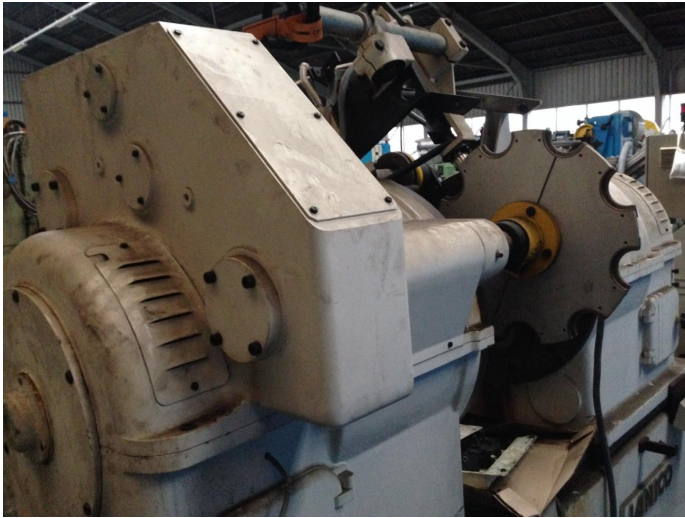
CazProductNumber	3910
Name	Lanico SPF 6-364
Function(s)	spin flanger
Year of Construction	1995
Can height min	70 mm
Can height max	310 mm
Can end diameter min	52 mm
Can end diameter max	100 mm
Speed upto	450 cans per minute

Videos

There are no videos available for this product.

Photos





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