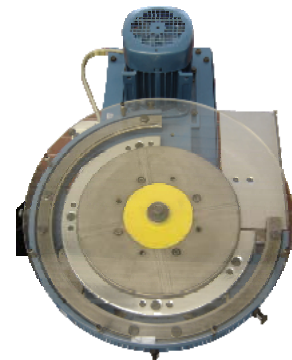
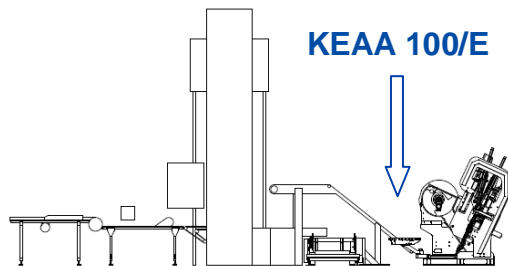

SERIES: ZETA AUTOMATIC TWIN TYPE

TYPE: KEAA 100/E CURLER FOR ROUND ENDS

Pre-formed round ends coming out of a press are curled by the single lane automate.

Possible integration in an end-line:



**PRESS EXTENSION
FOR ONE SIDE**

DESIGN AND FUNCTION

- The curler can be directly connected with a crank press and interlinked with a lining / drying unit.
- The machine consists of a turnable curler disc and 2 curling grooves.
- The infeed belt can be arranged on a slide and easily be pulled from the press offering easy access to all machine components.
- A turning device can be installed at the end of the can discharge.

ADVANTAGES

- rigid frame
- direct power transmission by belt from motor to curling wheel
- infeed by magnetic or vacuum conveyor directly into the curling tool
- second side of the segments can be used when worn

SAFETY STANDARDS

The machine complies with all international safety standards.

TECHNICAL DATA

| | KEAA 100/E – PRESS EXTENSION / ONE SIDE |
|---|--|
| Performance up to | 400 epm* |
| Material specification | tinplate, TFS, aluminium, black plate |
| Sheet thickness | 0,15 – 0,40 mm** |
| End diameter End height | 50 - 100 mm** up to 8 mm** |
| Power supply | 3 kVA (twin type), 1,5 KVA (single type) |
| Mass | 400 kg |
| Floor space required with infeed and discharge | 1250 x 1250 x 1200 mm |

* Depending on size

** Other formats on request

Please contact us for further information:

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