Heinrich rewind

Last unit of the Heinrich: matrix stripping, four slitting systems and two independent rewinders up to 600 mm, optionally with a semi-turret.



Description

The Heinrich rewind is the last unit of the complete machine. It is the end point of the converting process. As standard, the rewind has matrix stripping using the proven snowball system, as well as two independently operating spindles for finishing the rolls. The rewind can handle rolls up to 600 mm in diameter. Servo control ensures constant web tension, even at different speeds and roll diameters. Four different slitting options are available: razor blades, crush knives, shear cut with rotary knives or an automatic shear cut with rotary blades. In addition to the 4 different slitters, a cassette with automatic backscoring of the liner is available as an option.

Further options are available for the rewind, for example anti-static units and a semi-turret instead of the upper rewinder. The rewinders can also be fitted with lay-on arms including holding bars for the material web.

Highlights of the Heinrich rewind:

- fully servo-controlled drives
- Matrix stripping with snowball system
- Choice of 4 cutting systems
- 2 independent rewinders
- optional automatically adjustable backscoring of the liner
- optional semi-turret

The Heinrich units can be freely combined and arranged when ordering. Further units can also be added at any time later on. The speed of the complete machine is always determined by the slowest unit in use.

Matching machines

- ECOLINE-Frame
- Heinrich
- KONRAD
- MARKUS 370 / 470 / 570
- Max

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Consultation and quotation

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Despite careful checking, all information is provided without guarantee. Values depend on configuration and equipment. Subject to technical changes.