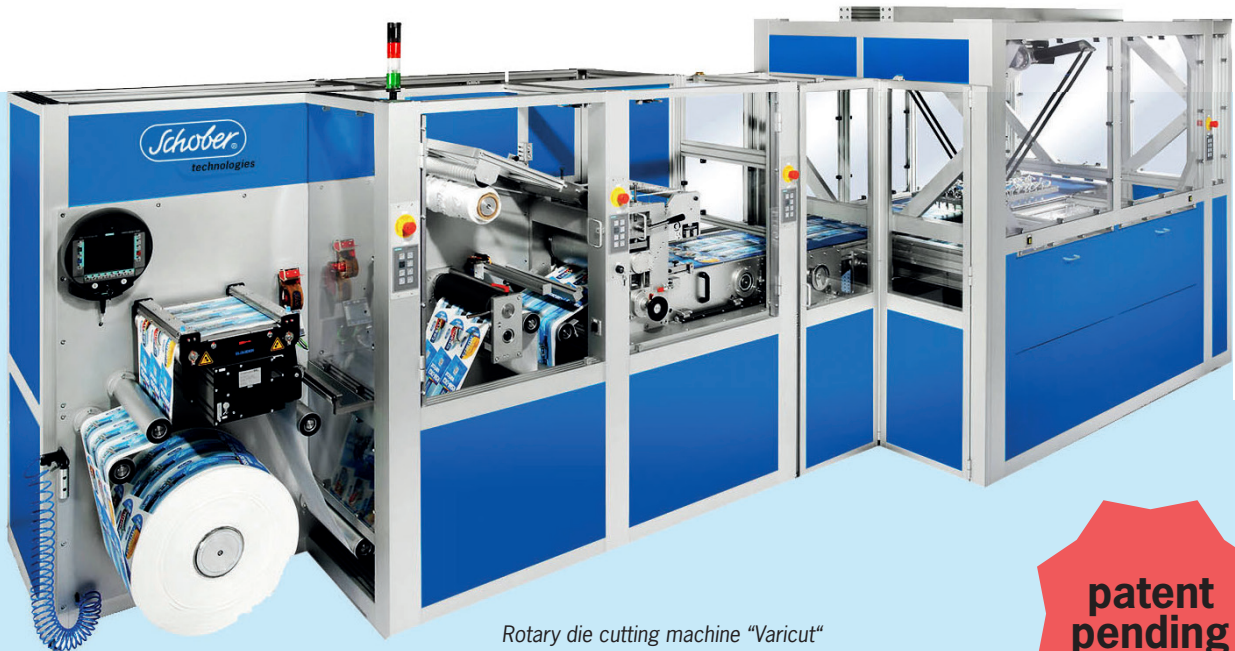
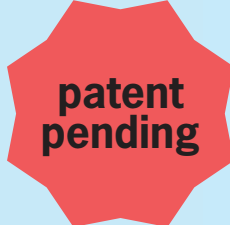


Schobertechnologies - RSM - VARICUT Rotary Die Cutting Machine



Rotary die cutting machine "Varicut"

- web width max. 850 mm
- for format length up to 1.150 mm
- unwinder up to reel diameter 1.000 mm (1.250 mm)



Rotary offline converting solution for flexible packaging materials printed digitally

Range of application

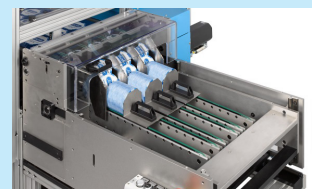
- for the production of wet glue and in-mould labels as well as for cardboards, PE-coated paper, multilayer, PE, PET and PP-films.
- to be used in label and packaging industry

Characteristics

- standard working width 410, 550 and 850 mm
- heavy duty construction
- format variable solution, combining continuous drive and vector drive in re-registration mode
- antistatic devices
- different modular stacking systems (1 to 3)
- unwinder up to reel dia. 750/1.000/1.250 mm
- Motion Control System
- 400 V, 50 Hz, 3 phases + PE + N
- option: electronic matrix rewind, embossing station, microperforation unit, gap control system & quick lift device for die cutting/magnetic cylinder, ...

Remarks

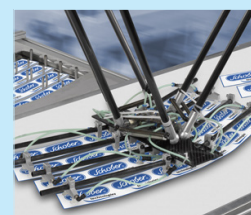
- special sizes available upon request



1 S-Stack



2 M-Stack (Magazine)



3 V-Stack (Spider)

