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Press Information

Schobertechnologies introduces modular high-capacity rotary die cutting modules

For more than 60 years Schobertechnologies has been leader in developing and producing rotary tools, modules and specialty machines widely used in film, foil, packaging, nonwovens and paper converting industries. This technically superior equipment is sold in more than 100 countries worldwide.

Schobertechnologies die cutting modules with working width up to 1000 mm and designed for production speeds of up to 350 m/min stand out, especially, for the modular line shaft driven machines as well as hybrid machine concept with individual drive technology. The innovative drive concept of the Schobertechnologies die cutting module offers higher precision and flexibility due to a precise electronically synchronous run and digital servo-drives.

These high capacity die cutting modules feature among all a preset and calibrated pressure adjustment, high-precision bearing assemblies and housings for low temperature running, vibration-free design, micrometric die wear compensation adjustment (GCS) as well as central quick magnetic/anvil disengagement (without loss of registration) in order to ease web threading, save material during start-up and consequently shorten the set-up time.

Know-How and superior production technology combined with the above mentioned high-tech features ensure that most materials available in roll format can be die cut at highest efficiency and productivity, even with liners (for self-adhesive materials) as thin as 23 micron (0,023 mm).

Experience and expertise provide Schobertechnologies with the ability to meet challenging customer demands. By steadily enhancing and improving the converting technology, Schobertechnologies is able to meet ever changing market requirements such as run length, different product shapes, sizes and material.

Eberdingen, January 2013
