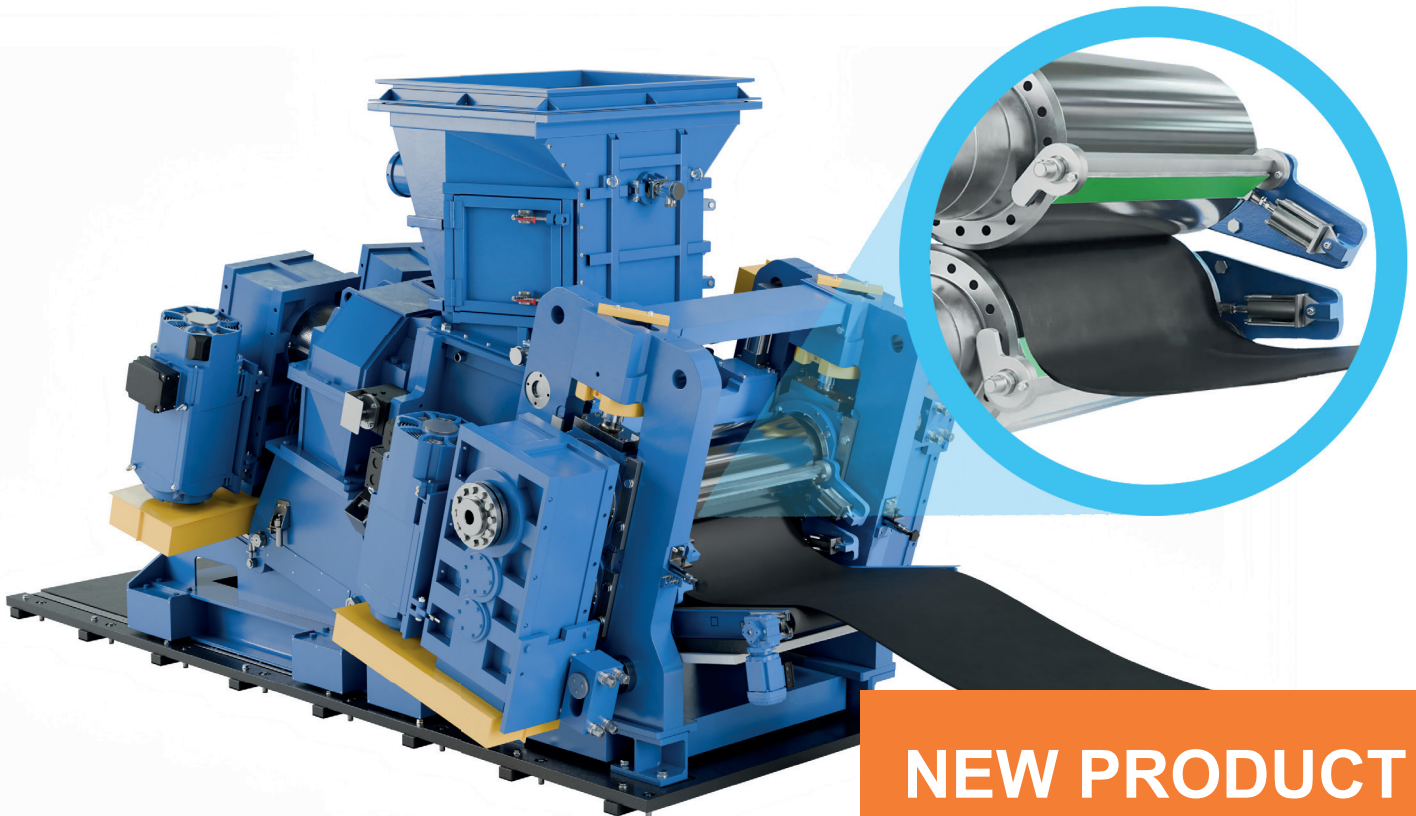


Automatic Transfer to Batch Off

Integrated in the CONVEX™/TDE control system



NEW PRODUCT

YOUR BENEFITS

- Reduce line shutdown by up to 60% on sticky compounds (even mounted on used rolls)
- Reduce human intervention and increase operator safety
- Fully retrofittable on 20x42, 20x48 and 24x56 Roller Head
- Scrapers made of special anti-sticking material
- Conveyor belts working area protected by safety barriers

The Automatic Transfer to Batch Off is the new combination of scraper system, engineered with pneumatically operated scrapers and a conveyor belt to transfer the strip to the Batch Off. The scraper position is always in contact with the rolls surface, while the cylinder stroke is manually adjustable to compensate blade wear, roll surface roughness and cylinder wear. The conveyor belt is installed on the roller head frames with reduced length and can be displaced 200mm away from the working position for maintenance. Integrated in CONVEX™/TDE control system & fully retrofittable on existing 20x42, 20x48, 24x56 roller head.



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