

# STRAINING CELL

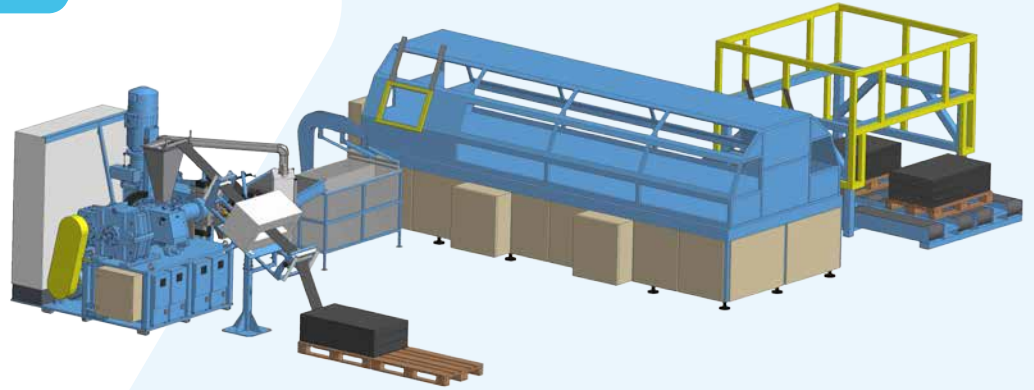
The roll-ex® straining cell is a compact stand-alone solution for the fine mesh straining, cooling, packing and stacking of rubber compounds.



HIGH  
QUALITY



BEST  
RESULTS



## STRAINING CELL

Consisting of strainer, strip cooler, and stacking/packing station, the system is a flexible solution. Based on the modular designed roll-ex® system, a gear pump extruder with two roll feeding system (TRF) or a gear pump extruder with screw feeder (SF) can be chosen as strainer solution. The drum type cooler especially designed for single or multiple strips ensures a constant cooling without deformation and anti-tack concentrations on the product. For the cold strip material different packing/stacking devices and winding systems are available, depending on the requirements.



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