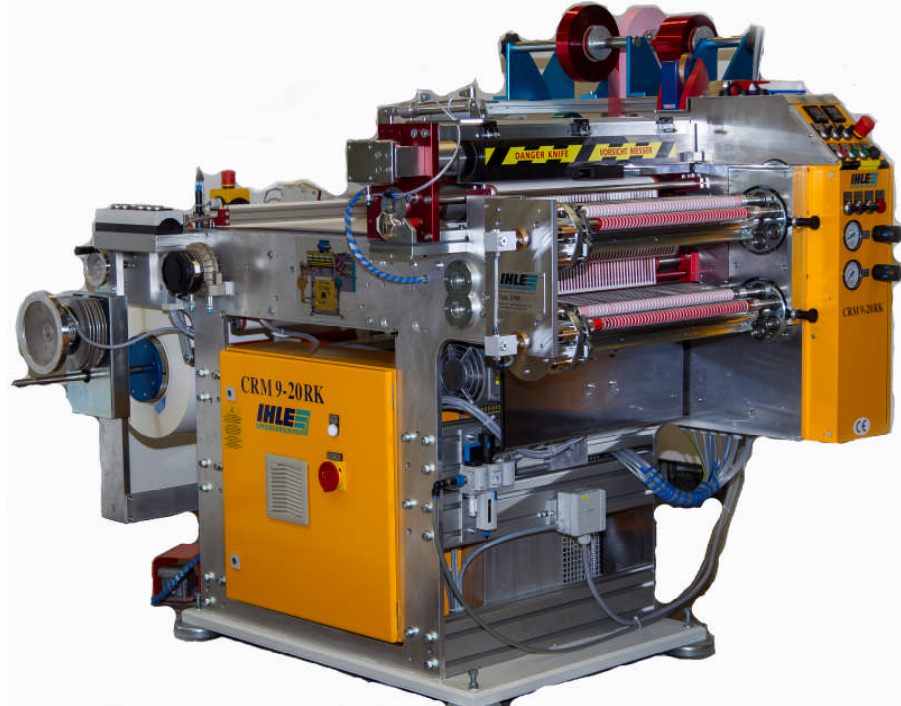


# Roll slitting and rewinding machines

## Roll to Roll

for films / paper

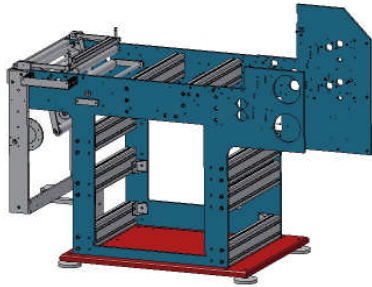
*short, narrow tapes, correction tapes and related products*



CRM 9 Series

- Highest quality winding through rugged frame construction
- cutting and winding of coated and uncoated foil / paper 1-200 $\mu$
- Optimal tension through sensor-based servo drives
- Manual tempering station (Leader)
- Quick changeover of the machine by simply replacing the circular blade system
- Worldwide remote service through EtherCAT bus system

## Technical features of the CRM 9 Series



Basic structure of the machine

The rigid basic structure of the machine through precision-machined steel base plate with bolted aluminum frame results in a vibration-free running of the machine. The result is an optimal and constant-winding quality.



Manual leader

Special Leader system with removal of the coating for optimum adhesion of the leader or lag. There will be no waste band.

### Additional options

- precise web guiding (<0.1 mm) with integrated line / edge sensor
- Automatic biasing station (Leader)
- Automatic filling machine for winding axes
- Built-circular blade cleaning system
- double bonding of top and bottom
- non-stick anti-static coating on the pulleys and pull rollers