

PROCESS SOLUTIONS
FOR HOTMELT COOLING



DrumCooler for R&D and production model **CCD-20/25** model **CCD-20/45**

The laboratory **DrumCoolers** model CCC-20/25 and CCC-20/45 are designed for R&D trials and small batch production.

The product will be rolled out to a thin film. A belt is then pressing the product against the surface of a chilled drum. The homogenous cooled and solidified product is guided into a flaker to be crushed into small flakes.

Your advantages

- Compact design
- Easy clean design with removeable belt cartridge and crusher
- Adjustable calender nip to control product film thickness
- Homogenous cooled product
- For stand-alone operation with safety features



There are two models available:
CCD-20/25 up to 20 kg/h
CCD-20/45 up to 50 kg/h

Belt cartridge and crusher simply
removeable for cleaning.

Stand alone system prepared for
integration in upstream control.

