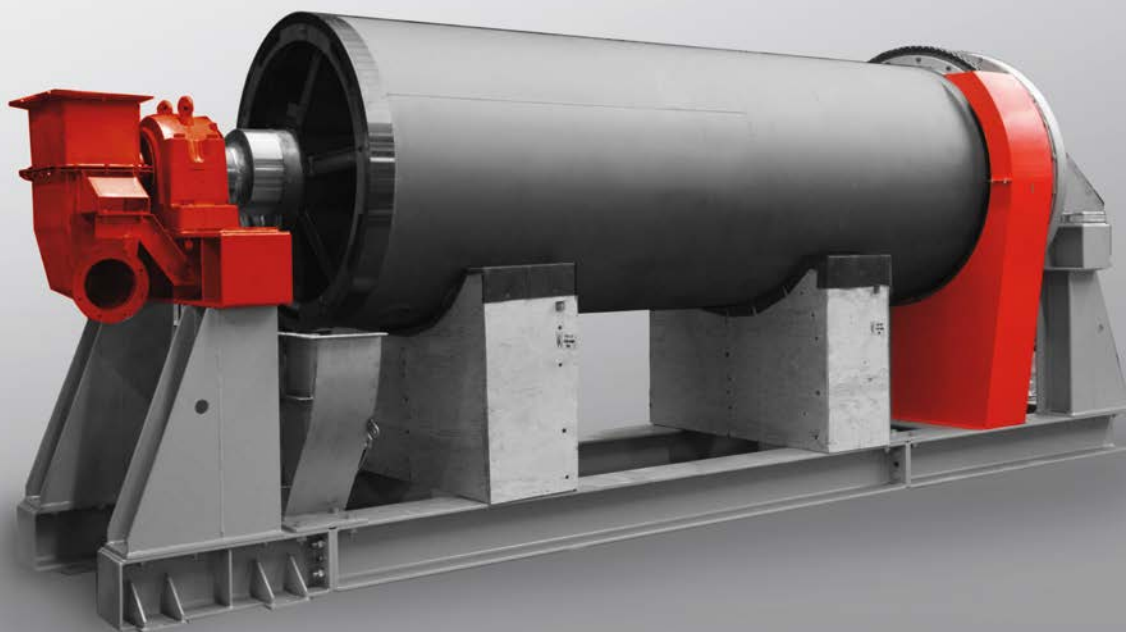
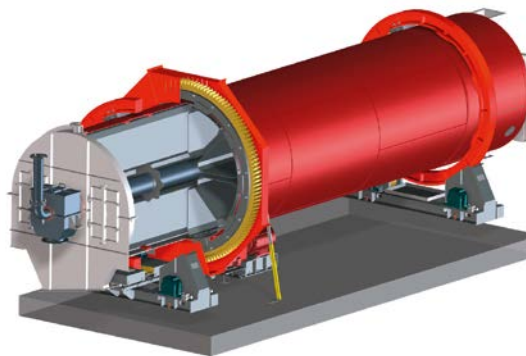
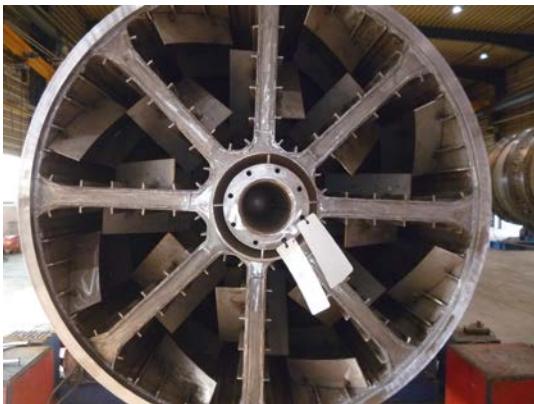


セクショナルクーラー
Sectional cooler





セクショナルクーラー

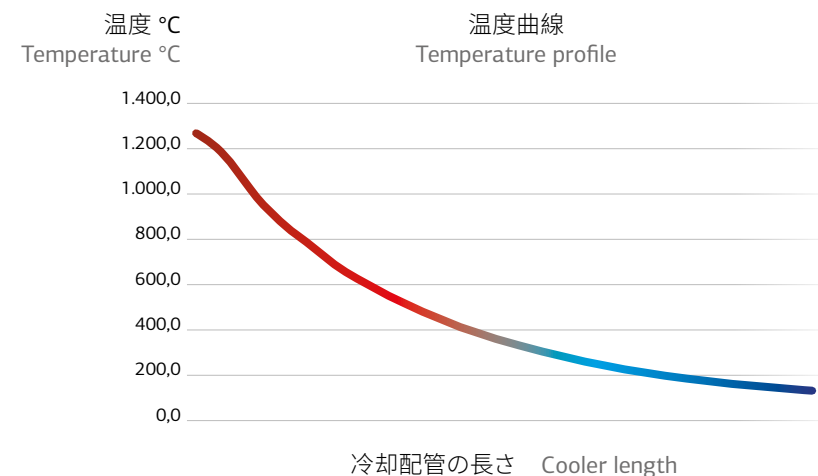
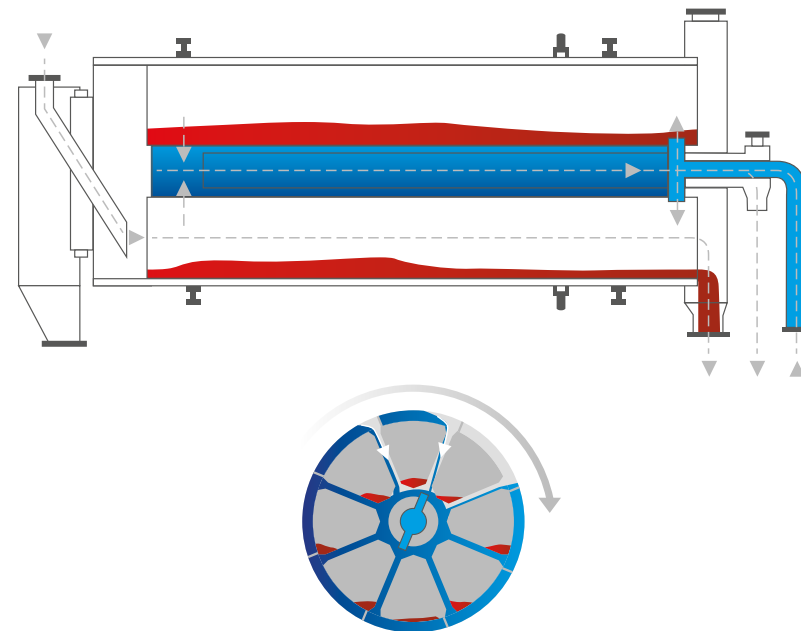
バルク原料を冷却するための間接冷却式回転ドラムクーラーです。

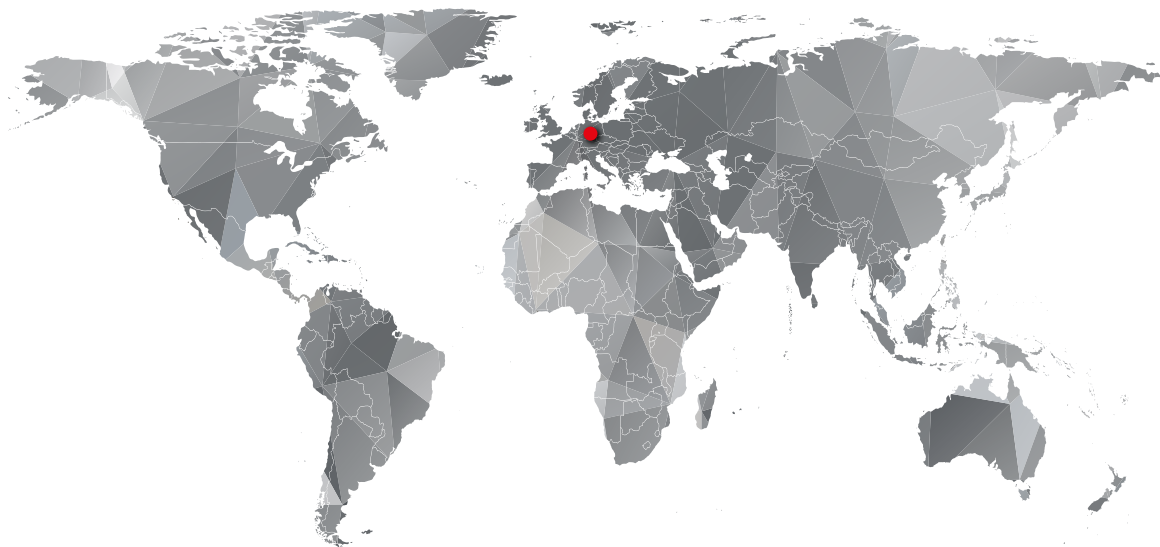
- ✓ 極端な条件下でも堅牢で信頼性が高い
- ✓ 製品温度は 1,350°Cまで処理可能
- ✓ 微粒子、凝集状または塊状の粗粒子原料の両方に適している
- ✓ 反応性の高い製品の冷却の為に製品チャンバー内の不活性化が可能
- ✓ コンパクトにもかかわらず、優れた冷却性能と高い処理量を実現
- ✓ 幅広い種類の製品とプロセスに適応したサイズとデザインを提供。

SECTIONAL COOLER

Indirect cooled rotary drum cooler for cooling of bulk materials.

- ✓ Sturdy and reliable – even under extreme conditions
- ✓ Product temperatures up to 1,350 °C can be handled
- ✓ Can be used for fine grained particles as well as for coarse grained materials with lumps or agglomerates
- ✓ Inertization of product chambers for cooling of reactive products is possible
- ✓ Good cooling performances and high flow rates with compact dimensions
- ✓ Sizes and design are adaptable for different products and processes





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