Dissolving lumps and agglomerates or crushing undesired and large pieces that form due to storage, sedimentation or swaging and that must be crushed to the desired dimension.

Advantages:
- Low installation cost
- Less installation height
- Sturdy design
- Simple assembly
- Low noise
- Suitable for explosion-hazardous products
Characteristics:
Sizes: 200x300, 300x400, 400x600 mm or as per customer's specifications
1) Sturdy and welded housing
2) Shaft feedthrough with packing gland or with special shaft sealing rings for pressure-tight sealing
3) External bearing
4) Direct drive with a slip-on geared motor
5) Beater
6) Replaceable grid with defined gap width