

Lump Breaker

Innovative **solutions** to prevent **agglomerations** and **lumps** in your **process**.



Evenly spaced impacting fingers
and replaceable combs on the
side walls

Versatile in design and application.

The lump breaker provides a simple and economical means of reducing lumps found in compacted material. The lump breaker features a double shaft rotor with evenly spaced impacting fingers and replaceable combs on the side walls. This design produces a reduction of compacted materials to a smaller manageable product.

Features:

- Dual-shaft design with impacting fingers
- Heavy-duty gear driven
- Easy, low profile, installation
- Replaceable combs

Options:

- Optional sanitary design
- Wash down or explosion-proof construction
- Carbon Steel, 304 or 316 Stainless Steel construction



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