

Clodder

The Clodder version of the Lump breakers systems, breaks up the build-up of materials formed during storage.

Thanks to their versatility they can be used in all areas but are particularly suitable for hygroscopic materials or those that tend to clog, such as sugar, salt, urea or silicate.

The machine has two sets of knives with a double engine that allows for different speeds.

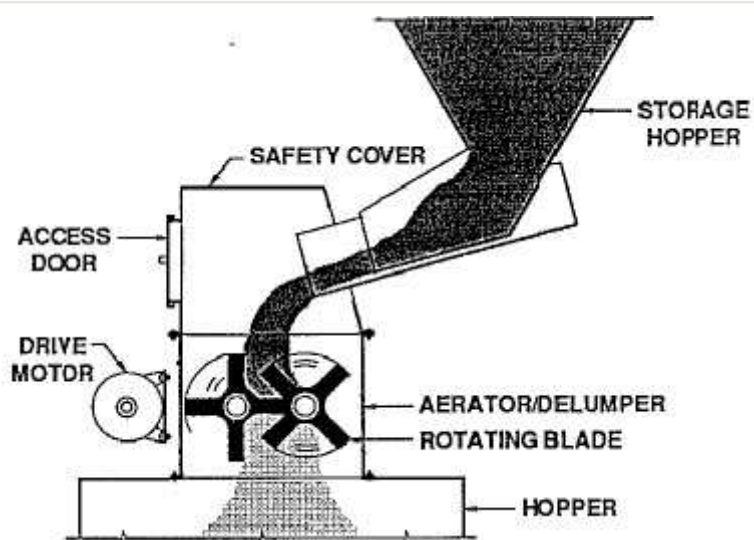
It is characterized by a self-cleaning design with very small dimensions and can also be inserted into existing systems.

The lump breaker can be installed as a separate component, usually located a mount on the vessel or it can be mounted within existing systems or devices for emptying bags or big bags.

The Clodder is made of carbon steel or AISI 304.



Installation of the Clodder



The lump breaker is made up of two rotors with a range of blades for the regulation of the passage space according to the type of material.

The standard size of the distance among the blades is 20mm.

The blades and rotors' rotating movement pushes the material to the centre of the machine. The blades then adjust to grind and crush the material.

Available from:

FILQUIP Pty Limited

5/126 Compton Rd
Underwood Qld 4119
Australia

Phone: +61 7 3208 3499

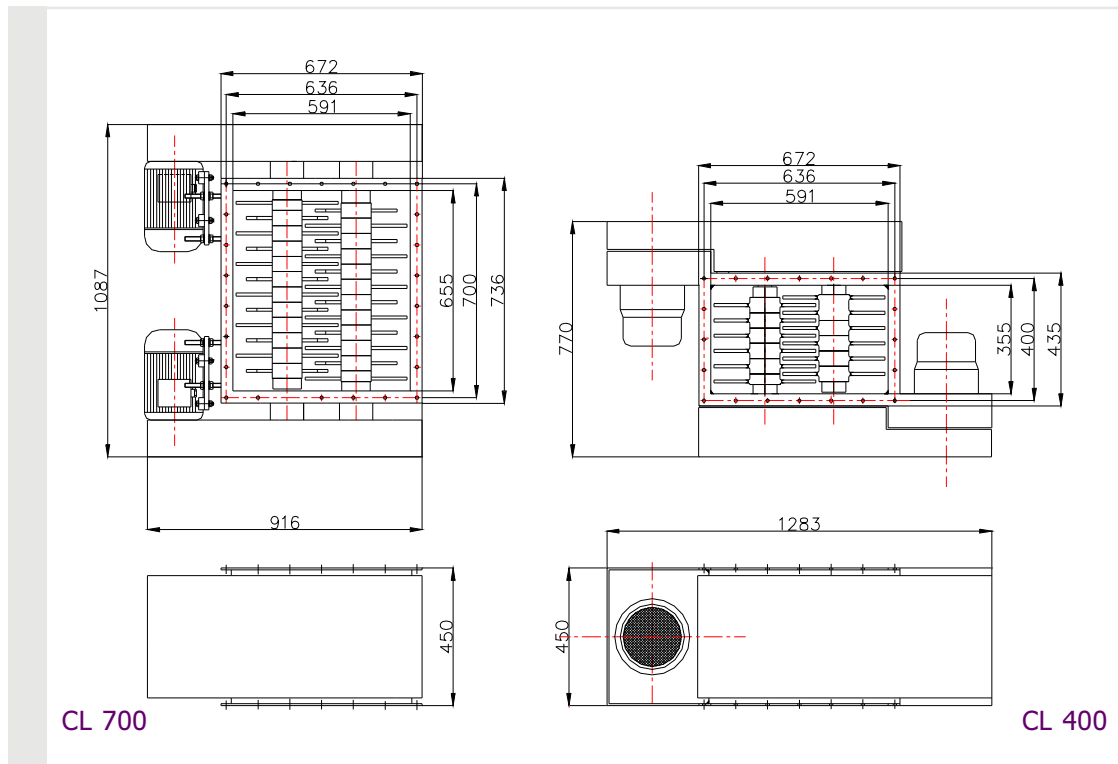
Fax: +61 7 3208 3449

Email: sales@filquip.com.au

www.filquip.com.au

Clodder
code 510/01/11

Technical characteristics



Available versions



Lump breaker- Clodder version.



Lump breaker system in a hopper of a big bag unloading station.

Air-Tec system s.r.l.
via del Cerchio 3/2, 40012 Calderara di Reno, Bologna - Italy
Tel. +39 051 725128 Fax +39 051 725146
www.air-tec.it airtec@air-tec.it

Available from:
Filquip Pty Ltd
5/126 Compton Rd, Underwood, Qld 4119
Ph: +61 7 32-8 3499 Fx: +61 7 3208 3449
Email: sales@filquip.com.au