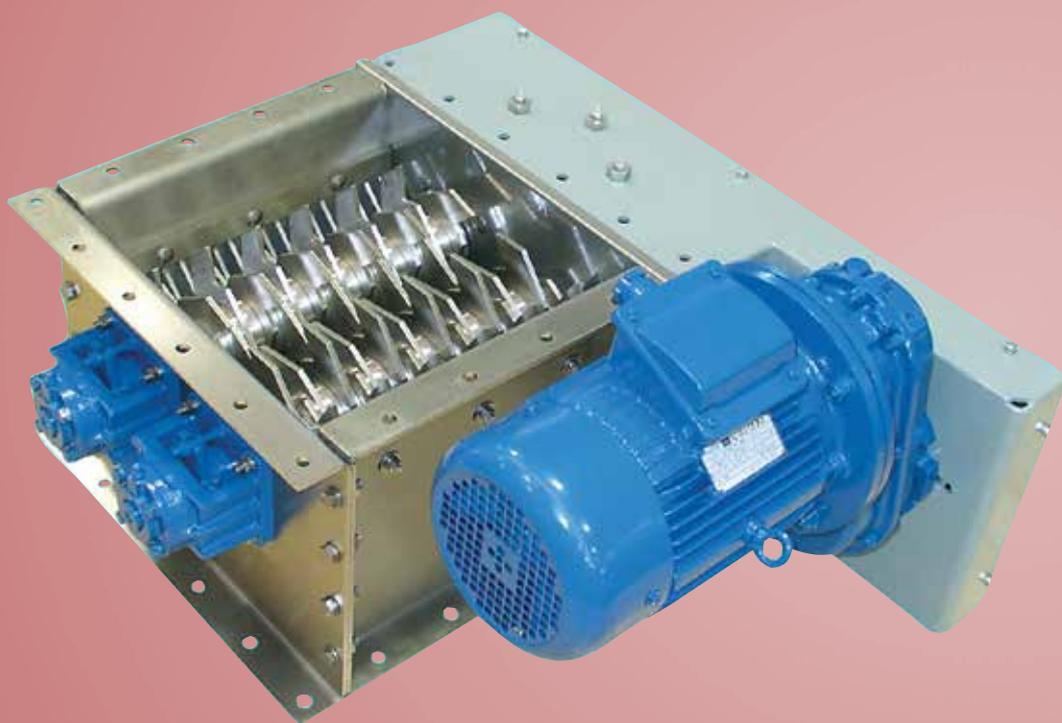


Lump Breakers DLP



EFFICIENT LUMP BREAKING

The DLP Lump Breaker is an efficient, economical machine specially designed for disintegrating friable lumps in bulk materials discharged from silos, bins or hoppers.

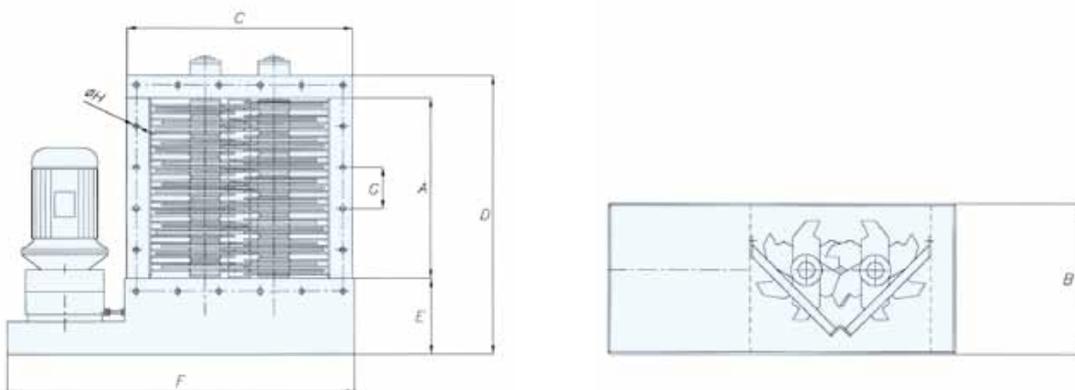
It is the ideal device for breaking up brittle material agglomerates that have formed during handling or processing. Quick rotation of special chopping knives through a removable grid does the job. The presence of two rotor shafts results in high throughput rates.



MATERIALS HANDLED

- Ammonium Nitrate
- Barium Nitrate
- Boric Acid
- Carbon Black
- Citric Acid
- Clay
- Glucose
- Magnesium Sulphate
- Salt
- Sodium Nitrate
- Sugar
- Talcum
- Urea
- and many others

Overall Dimensions



TYPE	A	B	C	D	E	F	G	Flange Drillings		m ³ /h	kW		kg
								Qty	ØH				
DLP 035	375	320	490	640	210	800	90	20	12.5	25 ~ 35	2.2	3.0	250
DLP 050	525	440	655	820	230	1,010	120	20	15.5	40 ~ 50	4.0	5.5	340

Dimensions in mm

Benefits



Sturdy and compact



Economical lump breaking



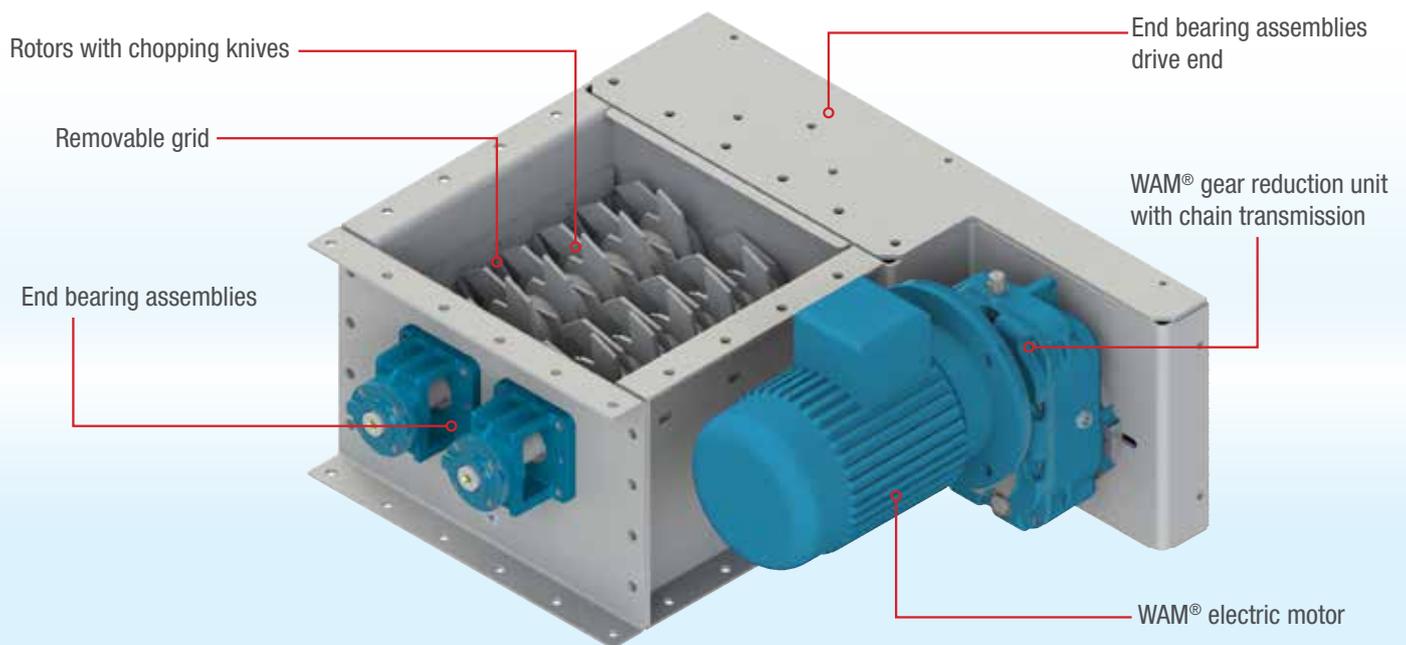
Cutting tools specially designed and sized for friable lumps



Technical support and worldwide availability of spare parts thanks to WAMGROUP® subsidiary network

Technical Features

- Material: carbon steel, 304L stainless steel
- Two sizes available: 25 and 50 m³/h (15 and 30 cfm)
- Contains two rotor shafts equipped with chopping knives and removable clearance reducing grid
- Drive unit with fixed speed gear motor
- ATEX-certified version 



Industries



Animal Feed Milling



Food Processing



Plastics Processing



Chemicals



Glass Processing



Paint and Varnish Processing



Environmental Technology



Drymix Processing



Ceramics Production



Foundries

Application



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