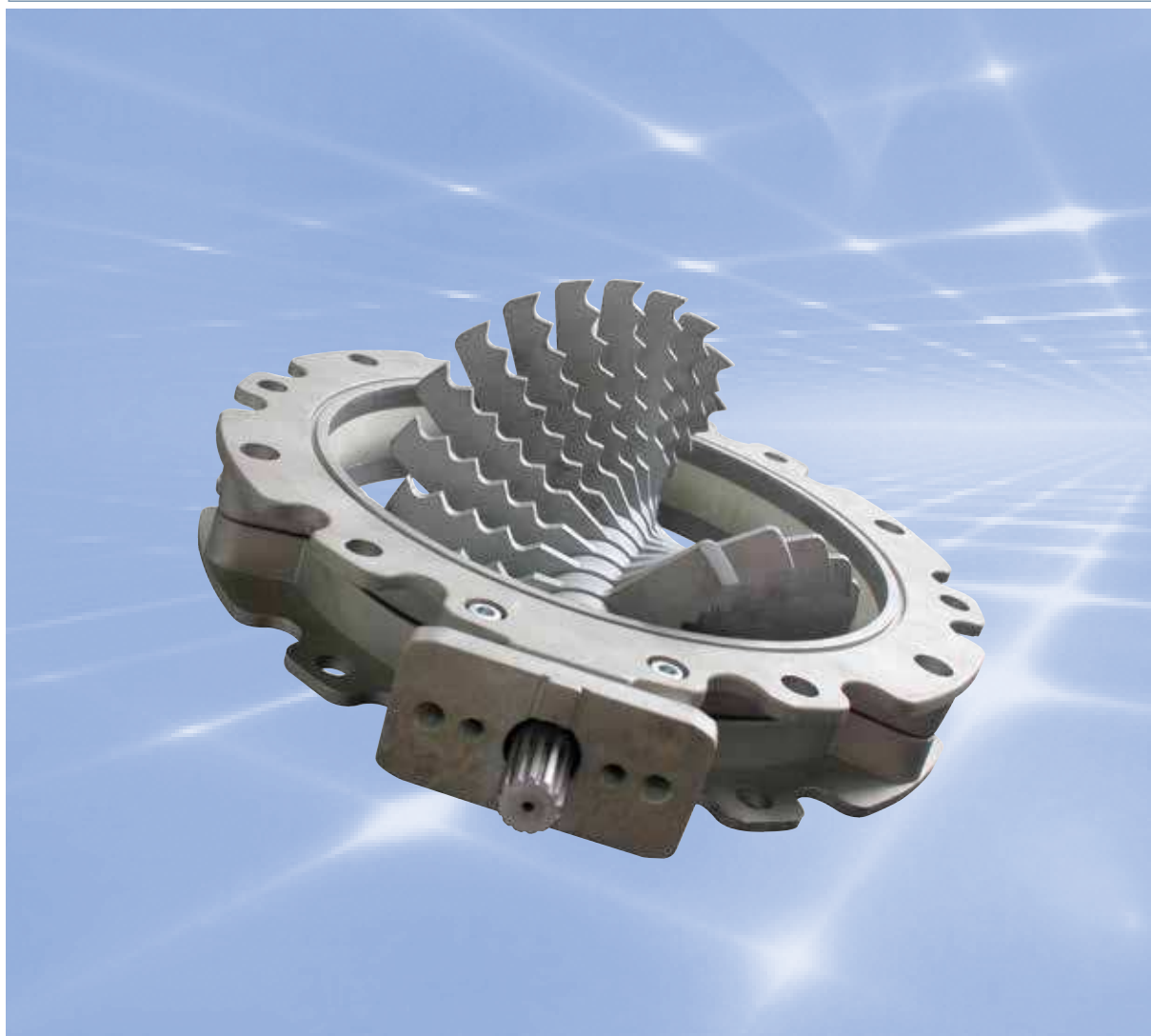




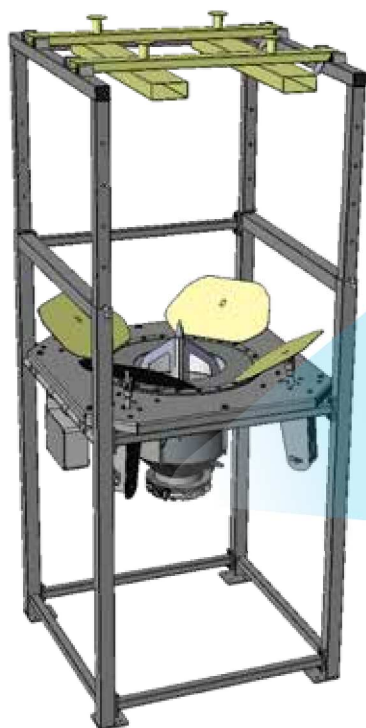
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Lump Breaking Feeder Valves LBC



NO CLOGGING EVEN WITH HARDENED MATERIALS

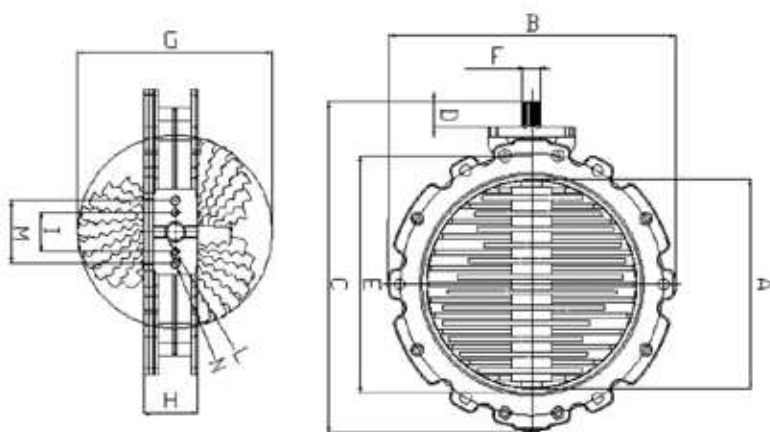
The Lump Breaking Feeder Valve enables safe and smooth segregation of bulk materials that tend to pack and form lumps during production and/or storage (e.g. sugar, salt, silicates, chemicals and food products in general). LBC is the ideal solution to break up snow-ball like materials. Its design favours gentle crushing even with hardened material under a material column.



The LBC Lump Breaking Feeder Valve can be fitted in loading and/or discharging pipes, for emptying or filling drums, bins, or FIBC.



Overall Dimensions



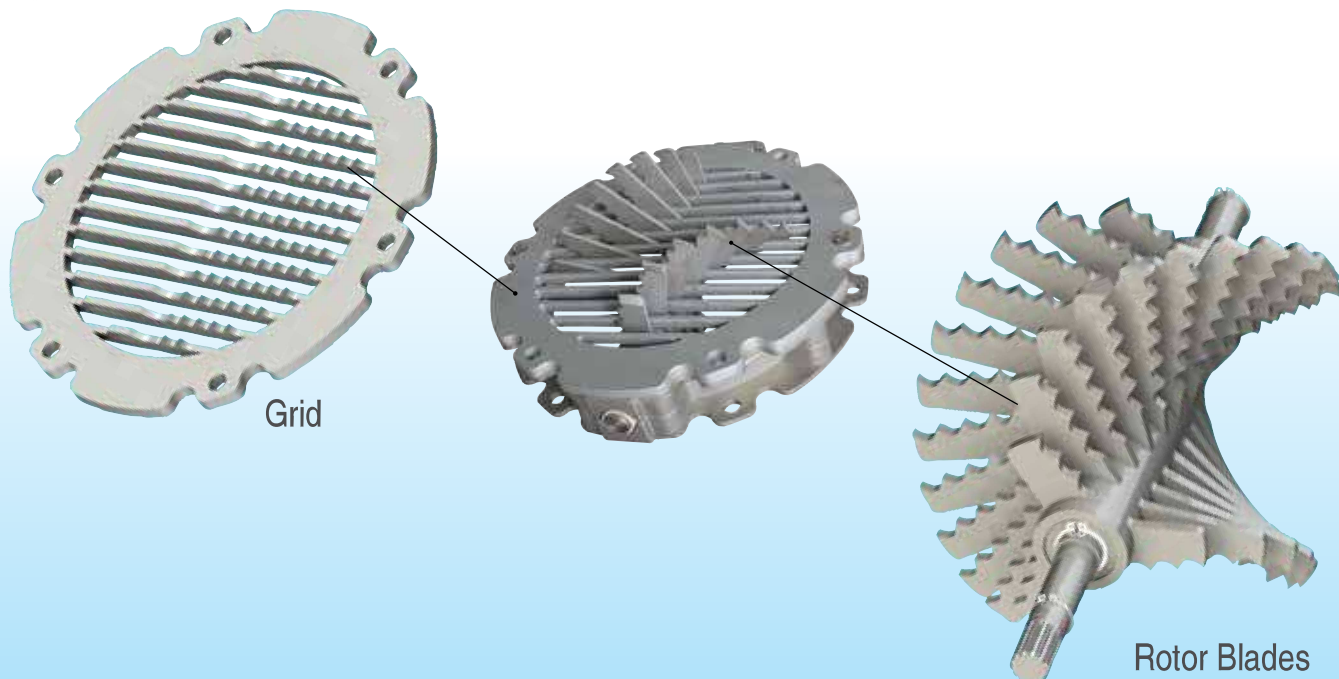
MODEL	A	B	C	D	E	F	G	H	I	L	M	kg
LBC0150	164	255	306	31	225	DIN5482	146,5	66	50	2 x M10	80	9
LBC0200	213	310	367	33	280	DIN5482	199	68	50	2 x M10	80	13
LBC0250	267	365	422	33	335	DIN5482	248	68	50	2 x M10	80	18
LBC0300	318	425	488	33	395	DIN5482	299	68	50	2 x M10	80	21
LBC0350	374	475	552	48	445	DIN5482	358	80	*	*	80	35
LBC0400	424	525	603	48	495	DIN5482	410	80	*	*	80	40

* not available

Dimensions in mm

Features

- Cylindrical connection
- Single shaft configuration
- Replaceable blades in mild or stainless steel
- Easy to disassemble and clean
- Compact design for easy maintenance



Benefits



Segregation without particle degradation



Improved material flow



Enhanced material quality



Less maintenance in the downstream of the plant components



Cost-effective

Industries



Animal Feed Milling



Plastics Processing



Dry-Mix Processing



Bakeries



Flour Milling



Cosmetics



Environmental Technology



Chemicals



Ceramics



Glass Processing

Application



GEAR MOTOR ACTUATOR COUPLING



Valve Size	Actuator Code
150 - 200 - 250 - 300	AE070A1N
350 - 400	AE070A2N



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