

CFSF

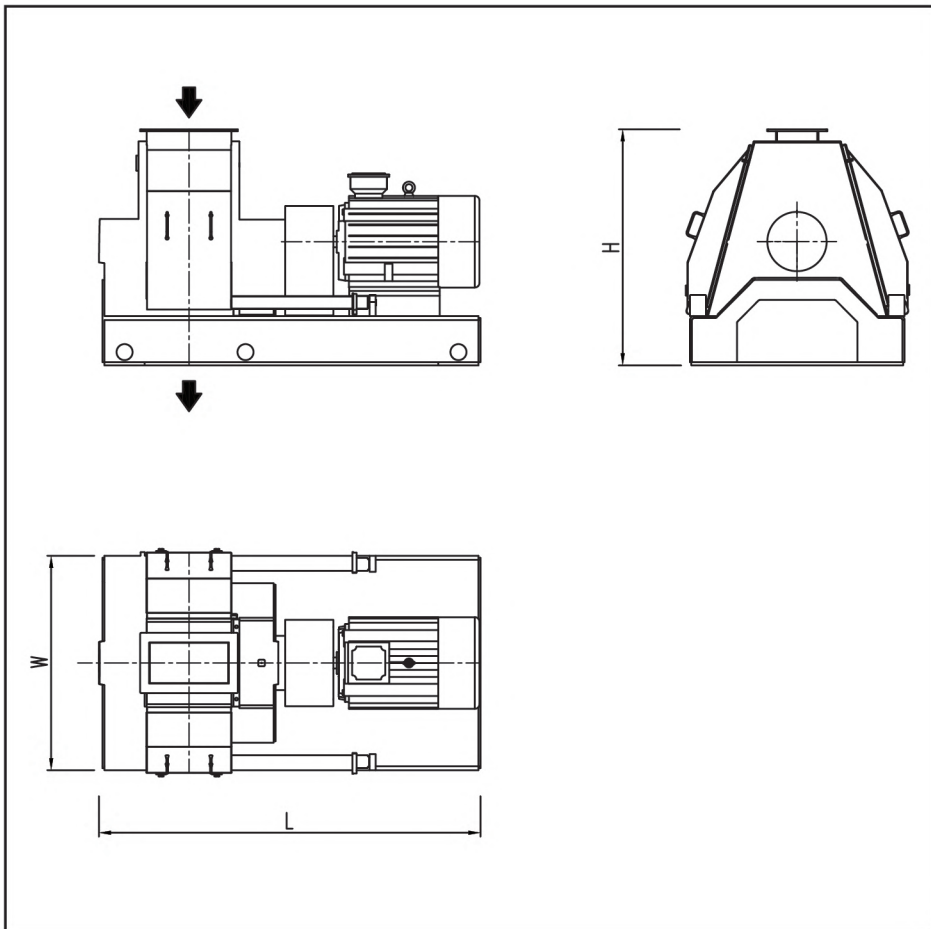
HAMMERMILL

The hammer mill is a small-medium sized smashing equipment, which can break all kinds of grain granule such as corn, grain sorghum, wheat or beans since such materials can be broken at the pitch between the beater blades and sieve mesh. The casing is made of high quality steel plate. The motor and hammer mill are fixed on the same base, with a flexible column-pin coupled to drive directly. The machine has simple structure with long working life, easy to manufacture, convenient to install and maintain. The inlet is located at the middle of the top, and beater blades are arranged symmetrically. The machine operates at low vibration and noise levels.



info@g-grain.com

More details please visit www.g-grain.com and download



Model		CFSF-56×36		CFSF-56×40	
Power (kw)		22	30	30	37
Capacity (t/h)		3	4	4	5
Rotor diameter (mm)		560		560	
Chamber width (mm)		360		400	
Principal axis rev (r/min)		2940		2950	
Beater speed (m/s)		86		86	
Beater quantity (piece)		4×5(=20)		4×6(=24)	
Power (kw)		22	30	30	37
Pitch between beater & sieve (mm)		(8)12 (lower part)		(8)12 (lower part)	
Outline size	Length (mm)	1453	479	1586	
	Width (mm)	749		770	
	Height (mm)	1070		1420	
Weight (kg)		615	645	726	746

Note: The above performance is based on corn, moisture <14%, >72 kg/hl. Sieve mesh hole diameter ϕ 3mm, open surface 33%.