

ZENITH Hammer Mill features and technical data

ZENITH is one of the biggest manufacturers in aggregate processing machinery for the sand & gravel, quarry, mining, construction and recycling industries. Headquarter of ZENITH is located in Shanghai, China and now we have two manufacturing bases as our strong support. The equipment includes crusher, mobile crusher, conveyor, screening machine, sand washing machine, track mounted mobile crusher, crushing equipment, **mill equipment**, complete aggregate crushing equipment, beneficiation equipment, jaw crusher, cone crusher, impact crusher, complete quarry equipment, and so on. We will provide the right equipment according to the customer's requirements, and help customers to choose the location of the production line, equipment installation, training of workers, as well as on-site help and after-sales service.

Hammer Mill Features

1. High production capacity, high crushing ratio
2. Low power consumption, uniform particle size
3. Simple structure, easy to operate
4. Low investment cost, easy management



Hammer Mill Technical Data

Name & Model		HM4008-75	HM4012-90	HM4015-132
Rotor diameter(mm)		750	900	1150
Rotor length(mm)		800	1200	1500
Rotor speed(rm)		800-1000	800-1000	550-800
Feeding size (mm)		320×930	400×1200	500×1500
Max feed size(mm)		<30	<40	<50
Discharge size(mm)		0-3	0-3	0-8
Theory processing capacity(th)		8-15	15-40	40-70
Motor	Model (Standard)	Y280S-4	Y280M-4	Y315L2-6
	Power(kw)	75	90	132
	Rotate speed(rm)			
Hammer number (pcs)		18	32	32
Dimension(L×W×Hmm)		2130×1665×1610	2840×2100×2020	3720×2650×2540