

GTEK Laboratory Hammer Crusher Brochure



Description

GTEK Laboratory Hammer Crusher is designed for reducing of 50-150mm materials to -1mm, -3mm, -6mm or -13mm granularity. It is an efficient laboratory equipment for crushing of various kinds of materials such as coal, coke, limestone, pyrite, phosphosiderite, and coal gangue. Widely applied in mining, metallurgical, coal, construction industry and etc.

Advantages

- Fully closed design, no dust contamination;
- Prevention of sample contamination and overheat can be assured due to alloy structural steel crushing chamber;
- High crushing ratio, even final particles and high efficiency;
- Easy operation, cleaning and maintenance, stable running and low noise.

Technical Specification

<i>Model</i>	<i>Feed Size (mm)</i>	<i>Discharge Size (mm)</i>	<i>Capacity (kg/hr)</i>	<i>Motor Power (kW)</i>	<i>Weight (kg)</i>
PC400×150	100	0.2-6	800	1.5	85
PC400×185	100	0.2-6	1200	3	300
PC400×200	150	0.2-6	1200	3	360
PC180×150	<50	1-6	300-600	1.5	360
PC250×360	150	3-12	1100-1800	3	360