

GTEK Laboratory Jaw Crusher Brochure

Description

GTEK Laboratory Jaw Crusher is designed for fast and efficient crushing of medium-hard rocks and ores. It is compact and of rugged construction for general laboratory or small pilot plant operations. GTEK Laboratory Jaw Crusher have a wide range of applications across many industries such as mining, metallurgical industry, coal, geology and chemistry.

Advantages

- Simple structure, easy maintenance;
- Stable performance and low noise;
- Even final particles and high crushing ratio.

Technical Specification

Model	Feed Opening Size (mm)	Max. Feeding Size (mm)	Regulation Range of Discharge Opening (mm)	Capacity (kg/hr)	Main Shaft Speed (rpm)	Motor Power (kW)	Weight (kg)
PE100×60	100×60	≤50	1-6	45-550	600	2.2	186
PE100×100	100×100	≤80	3-25	400-1800	500	3	300
PE100×125	100×125	≤80	5-25	400-1800	500	3	320
PE100×150	100×150	≤80	5-38	400-1800	500	3	360
PE125×150	125×150	≤100	6-38	500-1800	500	3	1000
PE150×250	150×250	≤125	10-40	1000-3000	350	7.5	1200
PE200×300	200×300	≤165	20-70	2000-8000	265	7.5	800
PE200×350	200×350	≤165	10-50	6t-10t	308	7.5	1200

