

GTEK Laboratory Double Roll Crusher Brochure



Description

GTEK Laboratory Double Roll Crusher is designed for intermediate crushing of medium hard materials such as coal, coke, limestone, phosphosiderite, sulfur ore and coal gangue. Double roll crusher is widely used in laboratory of mining, metallurgical, coal, construction industry and etc.

Advantages

- Efficient for crushing of materials with moisture content less than 15%;
- Even final particles, no flaky and sticky materials;
- Excellent design and easy operation.

Model	Roll Size (mm)	Max. Feeding Size (mm)	Dschg Size (mm)	Capacity (kg/hr)	Roll Rotation Rate (r/min)	Dimensions (mm)	Motor Power (kW)	Wght (kg)
XPC200×75	Φ200×75	≤13	≤1	100	320	1000×500×650	1.5	260
XPC200×100	Φ200×100			200		1000×500×650	2.2	300
XPC200×125	Φ200×125			250		1000×500×650	3	375
XPC200×150	Φ250×150			500		1000×500×650	4	400