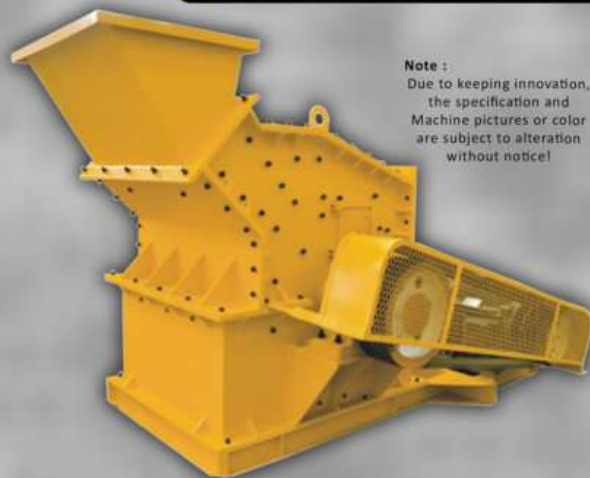




Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

Fine Impact Crusher Introduction

Fine impact crusher is a new generation of high-efficient sand-making equipment, regarding the working principles of the various crusher and information feedback from user's specific operation on site, with optimization design combining its advantages. Besides, it has many features of reliable performance, simple structure, convenient maintenance, high capacity and long service life of hammer. Thus, it is widely used in the areas of chemical, construction materials, metallurgy, mining, coal dressing, and making and refractory materials.

Main Technical Parameters

Model	Feed Opening Size (mm)	Max Feed Size (mm)	Average Discharge Size (mm)	Capacity (t/h)		Motor Power (kw)	Overall Dimension (LxWxH)
				Cement Clinker	Limestone		
PXG-8040	400x185	100	<5	20-30	35-45	37	1395x1506x1390
PXG-8060	500x250	100	<5	35-40	45-55	45	1395x1506x1390
PXG-8080	500x330	100	<5	35-45	55-65	55	1395x1906x1390
PXG-1010	1000x350	120	<5	45-55	65-75	75	2138x2590x2021
PXG-1212	1200x450	150	<5	100-110	90-100	132	2524x2866x2325
PXG-1414	1500x500	180	<5	100-150	100-150	200	2550x3120x2670
PXG-1616	1600x500	180	<5	170-210	190-250	250	2922x3564x2900
PXG-1818	1800x800	180	<5	250-270	280-310	315	3121x3754x3150