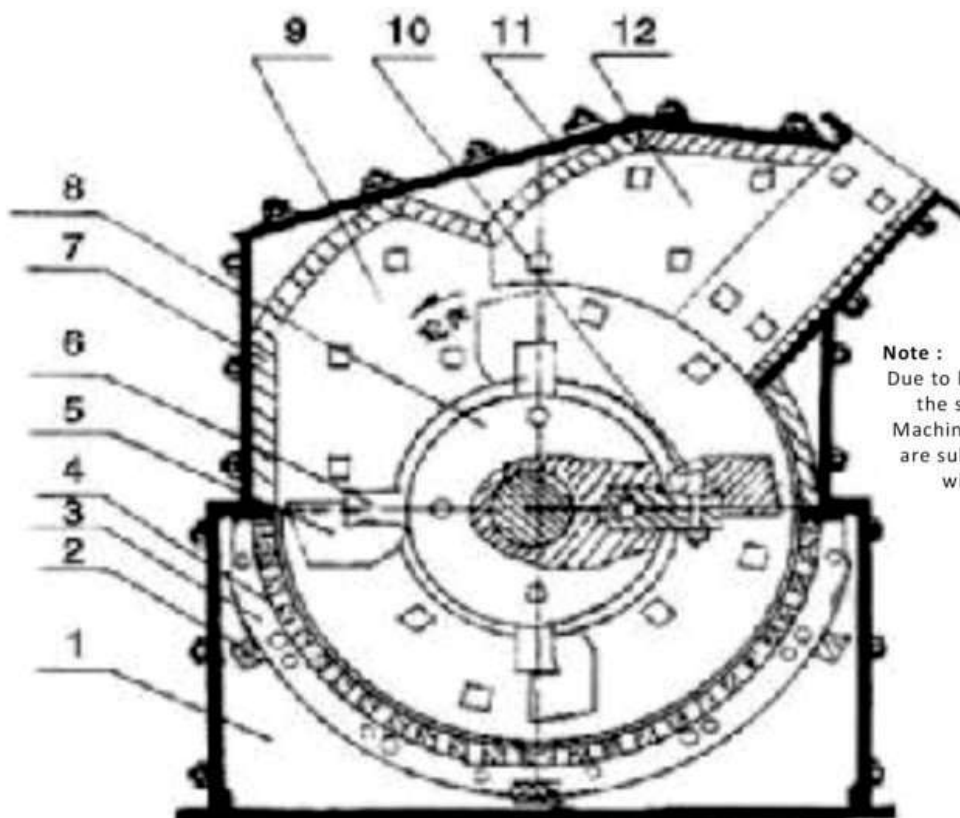


High-Efficiency Fine Crusher

High-efficiency Fine Crusher is designed by our engineers based on introducing advanced technology of this field and combining with different working conditions of international cement industry, mining, beneficiation, building material and so on. By taking the advantages of hammer Crusher and Impact Crusher, this machine can highly improve working efficiency and reduce energy consumption. High-efficiency Fine Crusher which has significant advantage in the field of crushing soft material features reliable operation, simple structure, convenient maintenance, high capacity, long service life.



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

1. Under cabinet
2. Square steel
3. Article grate assembly
4. Article grate
5. Hammer head
6. Bodyhammer

7. Side liner
8. Wheel
9. The second minor cavity
10. Hammer head bolts
11. Top liner
12. The first crushing chamber

Specification and Technical Parameter of PF Series Impact Crusher

Model	Feed Opening (mm)	Feeding Size (mm)	Output Size (mm)	Adjustable Size of Discharge Opening (mm)	Cement (t/h)	Limestone (t/h)	Power (KW)
PXJ800×400	400×185	<120	<5	5-20	20-30	35-45	37-45
PXJ 800×600	500×250	<180	<5	5-20	35-40	45-55	45-55
PXJ 800×800	550×330	<180	<5	5-20	35-45	55-65	45-55
PXJ 1010×1010	1000×350	<180	<5	5-20	45-55	65-75	55-75
PXJ 1200×1000	1200×400	<180	<5	5-20	80-110	80-100	100-110
PXJ 1200×1200	1200×450	<180	<5	5-20	100-110	90-120	100-132
PXJ 1400×1400	1500×500	<190	<5	5-20	100-150	100-150	160
PXJ 1600×1600	1600×550	<190	<5	5-20	170-210	190-250	250
PXJ 1800×1800	1800×800	<190	<5	5-20	250-270	280-310	315