



[PF反击式破碎机系列]

产品优势和特点

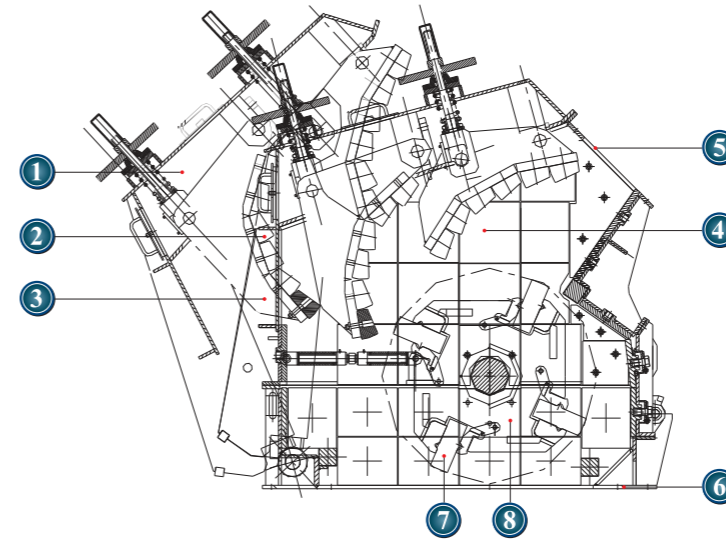
硬岩破碎、无键联接、高效板锤、独特的齿式反击衬板

本系列产品在吸取了国内外的先进技术后优化设计，可处理粒度不大于 120-300 毫米，破碎抗压强度不超过 320 兆帕的花岗岩、玄武岩、石灰岩等物料。具有破碎比大、破碎效率高、维修方便等特点。经破碎的物料呈立方体，是高等级公路、铁路、水利、机场、建筑等行业生产优质石料的首选设备。

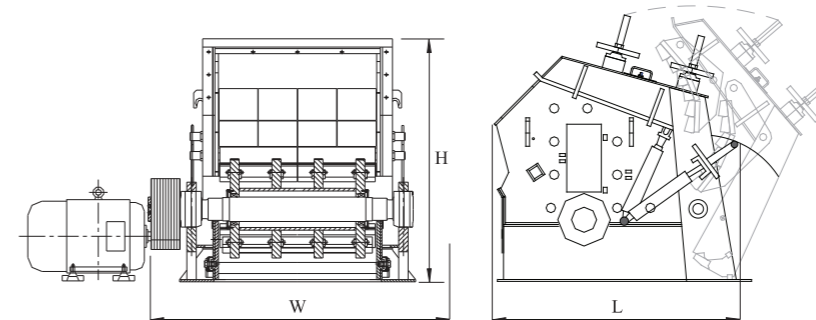
{ PF Impact Crusher Series }

This product series is optimized after adopting domestic and foreign technique. It can process granite, basalt, limestone, etc, which the granularity is not bigger than 120-300mm and crushing compression strength is not more than 320mp. It features high crushing scale, high crushing efficiency, and it is convenient for maintenance. This cubeshaped fineness product is the first-class device used in high grade road surface, railway, water conservancy and electricity industry.

结构图 *Structural drawing*



1.后箱体	5.进料口	1.Rear Case	5.Opening
2.反击衬板	6.底座	2.Impact Plate	6.Frame
3.反击架	7.板锤	3.Impact Pack	7.Blow Bar
4.衬板	8.转子架	4.Liner Plate	8.Rotor Support



技术参数 *Specification*

型号 Model	转子规格 (mm) Rotor Specs	进料口尺寸 (mm) Feed Length	最大进料粒度 (mm) Max.Feeding size	处理量 (t/h) Capacity	功率 (Kw) Power of motor	外形尺寸 (mm) Overall Dimensions
PF-1007	Φ 1000 × 700	400 × 730	300	37-50	30-55	2400 × 1560 × 2600
PF-1010	Φ 1000 × 1050	400 × 1080	350	55-80	55-75	2440 × 2250 × 2650
PF-1210	Φ 1250 × 1050	400 × 1080	350	60-120	110-132	2700 × 2340 × 2900
PF-1214	Φ 1250 × 1400	400 × 1430	350	130-180	132-160	2700 × 2690 × 2890
PF-1315	Φ 1300 × 1500	860 × 1520	350	150-220	180-220	3100 × 3280 × 2670
PF-1515	Φ 1550 × 1500	900 × 1650	350	200-260	260-280	3400 × 3500 × 3280