



channel Breakers

It is used for crushing medium hardness ores and enjoys a wide application in mine, metallurgy, refractory materials, cement, coal, glass, ceramics and electric power industries and so on. It is featured by high crushing ratio, high efficiency, energy-saving and high output that is 1.4 times higher than that of the same products at home. High rigidity, high tenacity and wearable multialloy materials are used for the wearing parts, whose service lives are prolonged by 2-3 times. The clearance between hammerhead and impact board is adjustable so as to meet many granularity conditions.



Feature Of channel Breakers:

Models	Rotor diameter (mm)	Cylinder height (mm)	Capacity (t/h)	Max feed size (mm)	Production capacity (t/h)	Power (kw)
PFL-800	650	800	1100	50	10-20	22
PFL-1000	850	1000	980	80	25-40	45
PFL-1250	1100	1250	780	120	45-60	75