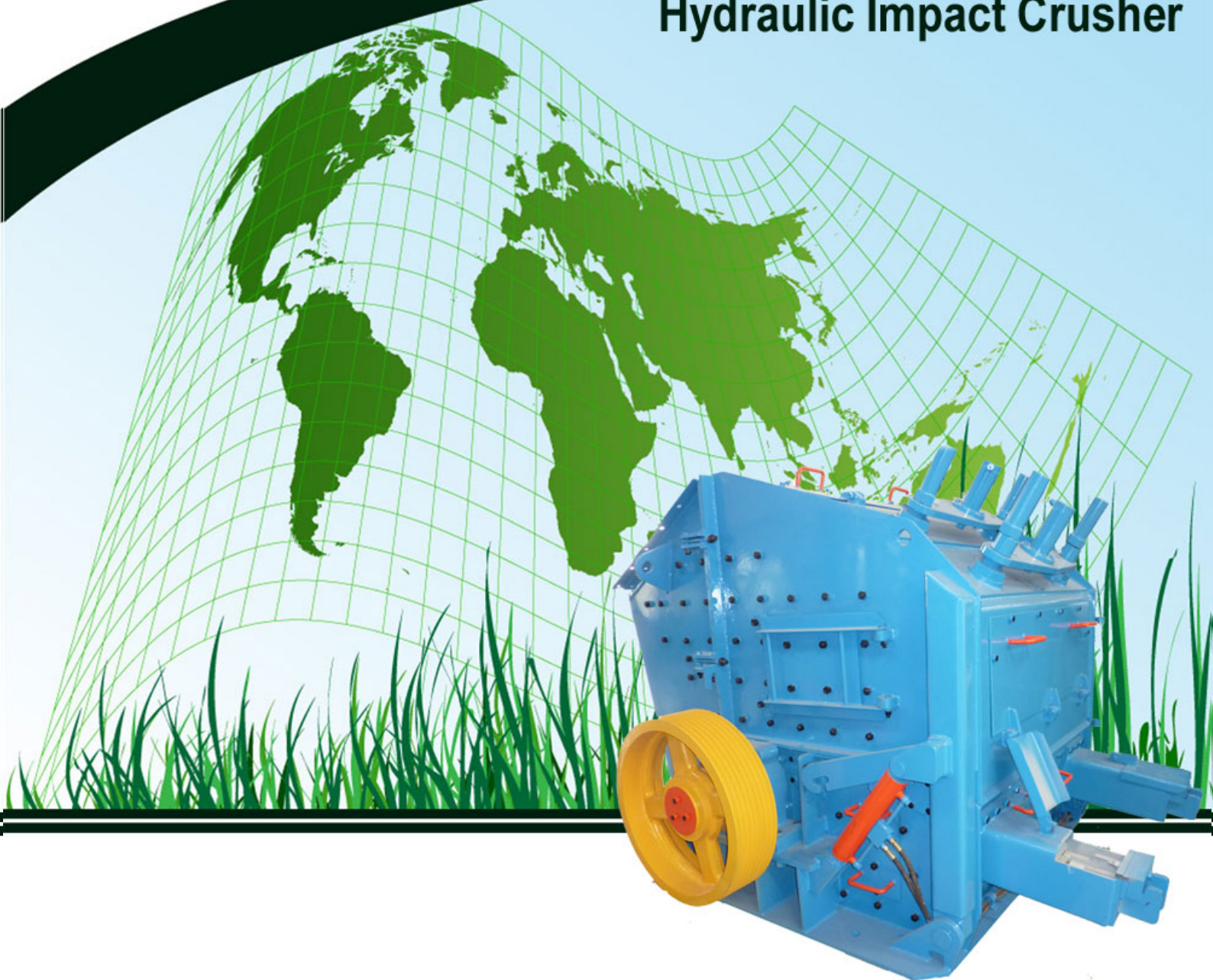


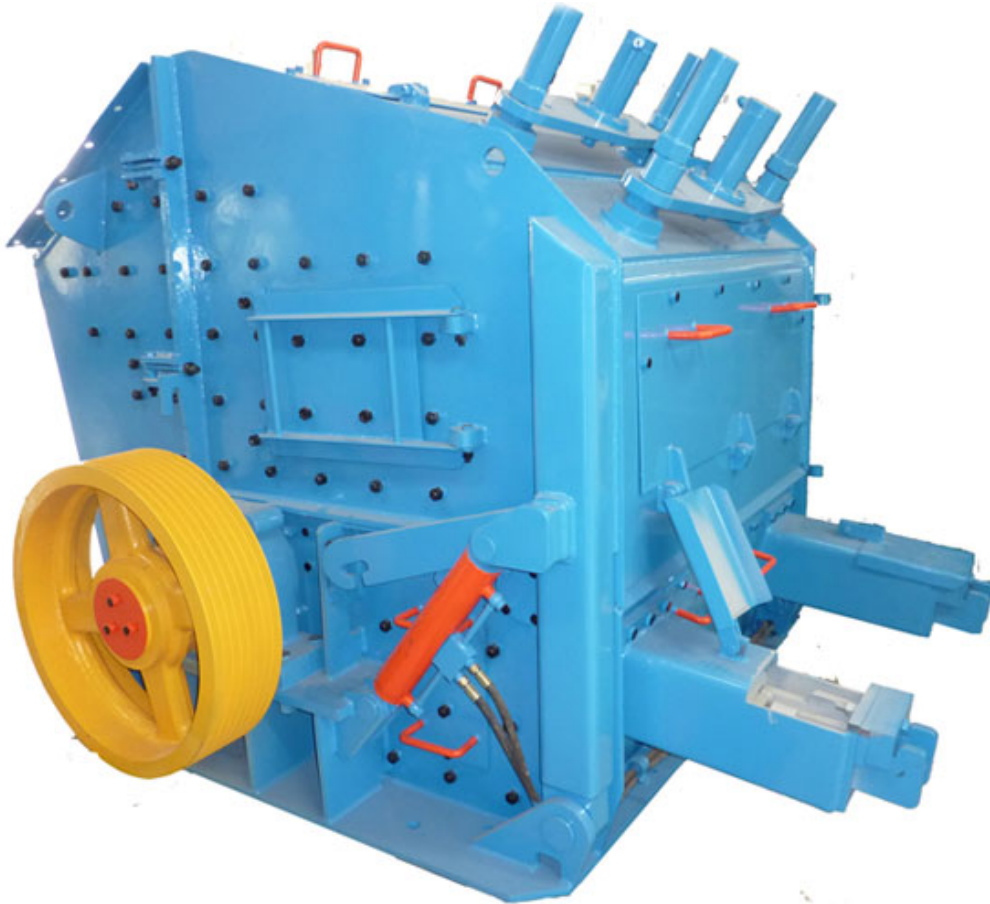
Hydraulic Impact Crusher



What we do today is to ensure the future of our
group with youth and spirit forever and ever.

- SBM

Hydraulic Impact Crusher



PFW Series Impact Crusher Overview

PFW series impact crushers are the latest development of impact crusher based on sbm's more than 20 years experience and leading technology in PF impact crusher. PFW series impact crushers have the features of heavy duty rotor design, unique hammer locking system, interchangeable wearing parts, and easy maintenance. This series impact crushers provide customers low capital cost solutions, outstanding performance, good cubical shape, lowest operation cost per ton, and wide materials applications.

Main Features and Benefits

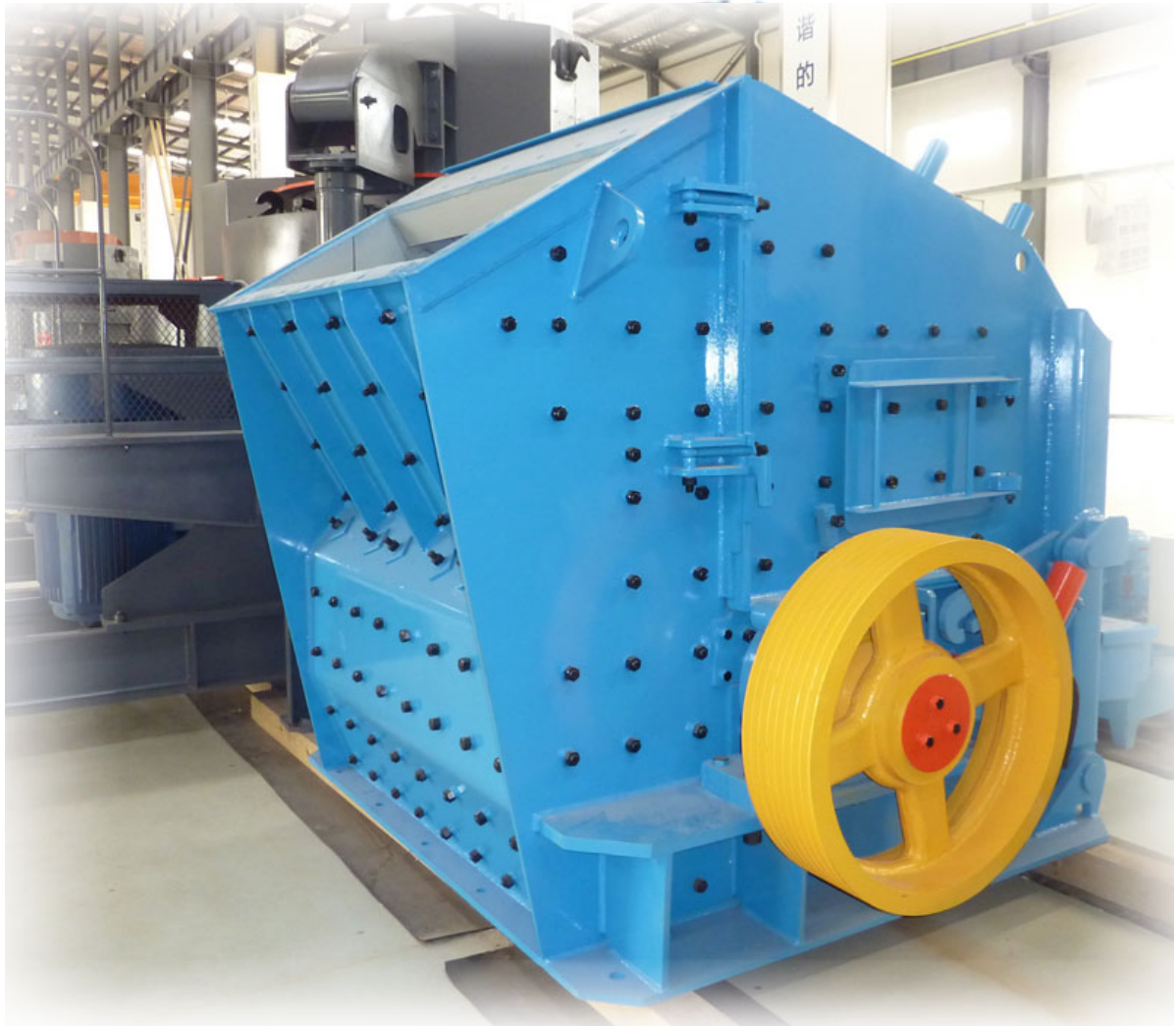
1. Heavy duty rotor design
2. Unique hammer locking device
3. Interchangeable liners
4. Flexible application in primary and secondary crushing
5. Easy operation and simple maintenance
6. Larger bearing specification and higher carrying capacity.
7. Rotor analysis ensures stableness and reliability.

Technical Data

S model	Spec.	Feed Opening (mm)	Max. Feed Size (mm)	Capacity (t/h)	Power (kW)	Weight (t)
PFW1210II	Φ1150X960	570X990	250	70-120	90-110	15.0
PFW1214II	Φ1150X1400	570X1430	250	90-170	132-160	19.0
PFW1315II	Φ1300X1500	625X1530	300	180-270	160-200	25.0
PFW1318II	Φ1300X1800	625X1830	300	220-300	200-250	30.0

P model	Spec.	Feeding size (mm)	Max. feeding size (mm)	Capacity (t/h)	Power (kW)	Weight (t)
PFW1210II	Φ1150X960	1100X1030	400	90-160	90-110	17.0
PFW1214II	Φ1150X1400	1100X1430	500	130-200	132-160	22.0
PFW1315II	Φ1300X1500	1200X1530	600	180-320	160-200	29.0
PFW1318II	Φ1300X1800	1200X1830	700	240-400	200-250	34.0

Hydraulic Impact Crusher Application



The hydraulic impact crusher is mainly used for metallurgy, mining, cement, chemicals, refractory and ceramic industries sector. In highway construction, water conservancy projects, building rubble and sand processing, the crusher machine is also widely used.

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