



SANME

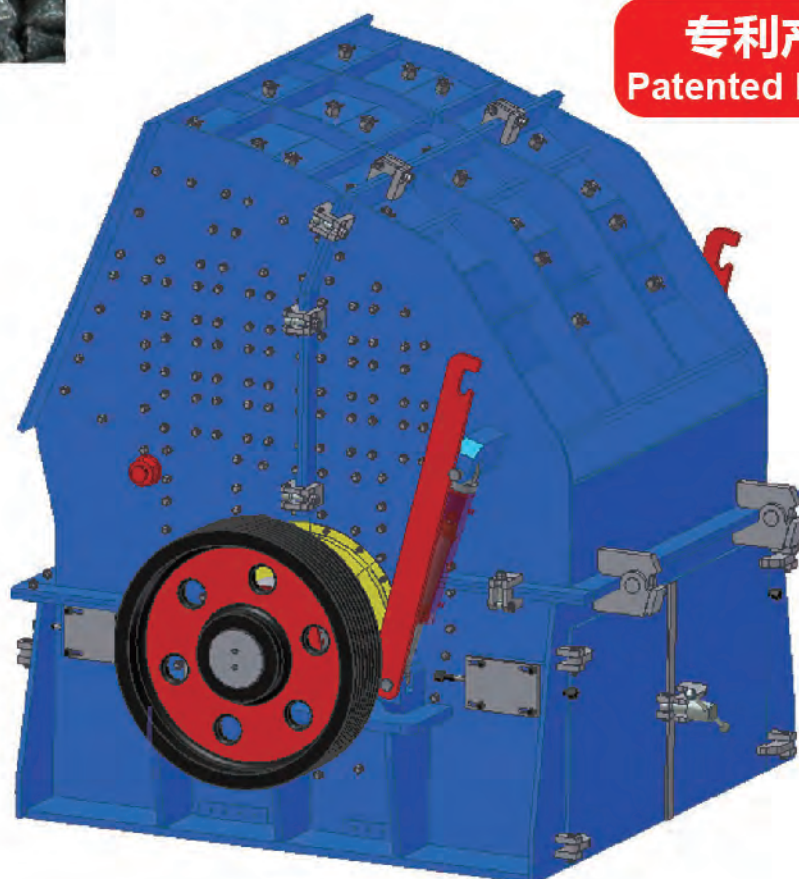


山美

IHC 系列 反击锤式破碎机

*IHC Serise Impact Hammer
Crushers*

专利产品
Patented Product

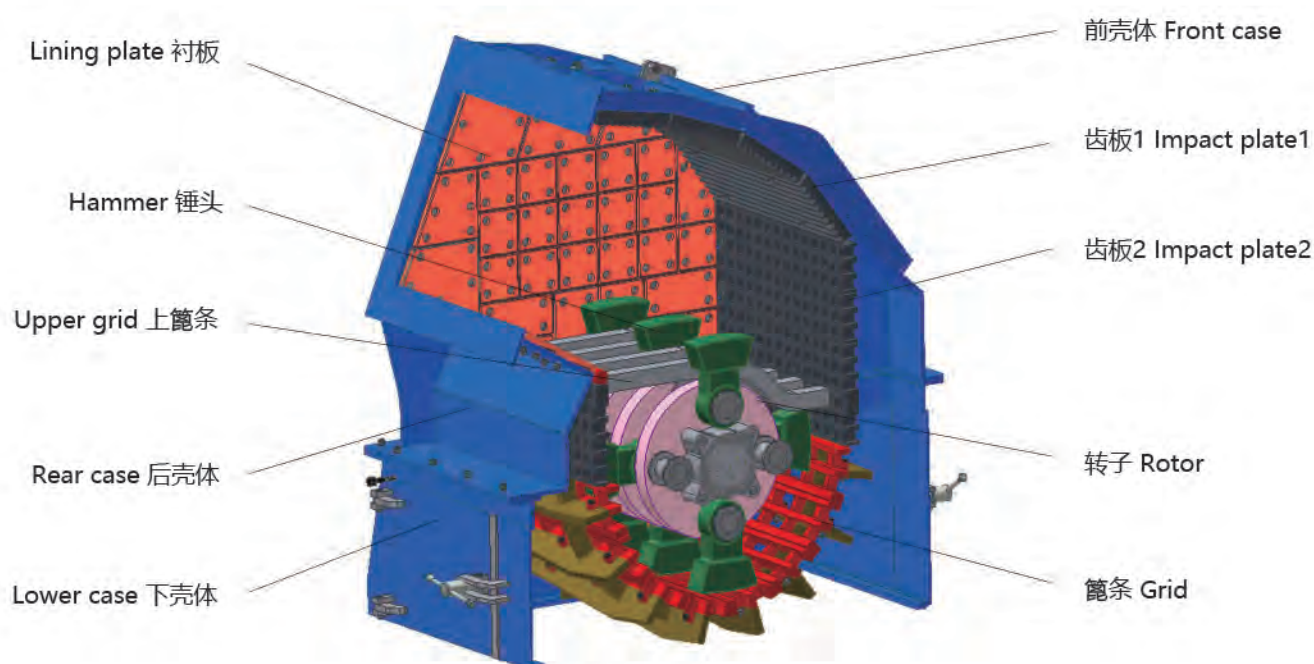


上海山美环保装备股份有限公司
(原上海山美重型矿山机械股份有限公司)
SHANGHAI SANME MINING MACHINERY CORP., LTD.
(中德合资控股)
(Sino-German JV Holding)

IHC 系列反击锤式破碎机

IHC 系列反击锤式破碎机是我公司设计人员根据多年设计经验，及反击破和锤破等破碎机的优缺点，用户现场使用情况的反馈，设计出来的新一代产品，具有结构简单、破碎比大、生产效率高等特点，它可作干、湿两种破碎，适用于矿山、水泥、煤炭、冶金、建材、公路、燃化等部门，对中等硬度及脆性物料进行细碎，可根据用户要求调整篦条间隙，改变出料粒度，以满足不同用户的不同需求。

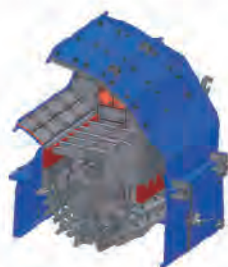
IHC serie Impact hammer crusher is a new high-tech product, after combine the advantage of impact crusher and common hammer crusher, SANME engineer team finally design this products successfully with many years experience. It has the feature of simple structure, big crush ratio, high efficient production; Can be used in dry and wet crushing process, it is applied to mining, cement, coal, building, highway, chemical industry. It is suitable for fine crushing varies of mid-hard and fragile material. The distance of bar can be adjusted to meet different requirement.



结构图 Chart

IHC 系列反击锤式破碎机具有如下特点:

The Features of IHC serie Impact hammer crushers:



破碎比大, 产量高 Big crushing ratio, high capacity

在传统锤破基础上, 增加上篦条结构, 避免大块物料直接冲击转子, 从而保护转子, 与传统锤破相比, 具有破碎比更大, 产量更高等特点。

Add bars on the common hammer crusher, avoid big size material go to the rotor directly, protect the rotor.



专利棚条结构, 避免了堵料情况的发生

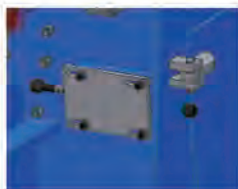
The structure of the patented shed bar avoids the blocking of the materials.



重型转子, 能耗低 Heavy duty rotor, low-energy consumption

重型转子和双皮带轮设计, 有限元软件结构受力分析, 在大大增加了转子的转动惯量和稳定性同时, 减少能耗, 提高进料粒度和产量。

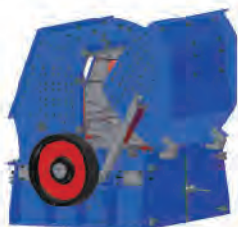
Heavy duty rotor and double pulley design; Finite element analysis, improving moment of inertia and stability of rotor with bigger feed size and capacity.



成品率高, 粒型好 High production ratio, good shape product

全筛分式篦条模块化设计, 更换方便快捷, 同时篦条圆弧面增加破碎面积, 具有透孔率高, 粒型好, 成品率及多边形物料占比极高, 石粉量低等特点。

Bar type modularization design for easy replacement. Meanwhile the bar will increase crushing space, having good passing rate, good production rate and high cubic material, low powder content.



调整方便 Easy adjustment

丝杠和楔块调整锤头与篦条间隙, 结构简单稳定, 调整方便快捷

Screw and wedge block adjust the distance between hammer and bars, simple and stable structure, easy for adjustment.



更换锤头方便 Easy to replace hammer

液压启盖设计, 使更换空间更大, 更方便, 大大缩短更换锤头和停机时间, 减少劳动强度, 同时支撑杆限位和旋转限位双重安全保护设计。

Hydraulic opening system offers bigger replacement space with more convenience. Reducing the replacement time, downtime and labors cost. Meanwhile supporting pole and rotate limit spacing ensure the safety maximum. simple and stable structure, easy for adjustment.

篦条更换更加方便 Convinient bar replacement

超大前后检修门设计, 更换篦条更加简单方便。

Oversized front and back maintenance doors, make sure bar replacement more convenience.

技术参数 Technical Data

型 号 Model	最大进料边长 Max Feed Edge(mm)	产 量 Capacity(t/h)		电机功率 Motor Power(kw)
		<31.5mm	<80mm	
IHC5505	700	220	340	200
IHC6305	700	280	450	220
IHC6307	700	380	600	250
IHC7107	800	500	780	355
IHC7108	800	620	960	450
IHC7908	1000	830	1250	630
IHC7910	1000	1000	1650	710
IHC9408	1100	1500	2300	900
IHC9410	1100	1800	2700	1120



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地址：上海市奉贤区青村镇奉村路 258 号
邮编：201414
电话：021-5759 1166 5759 1188
传真：021-5756 6188 5820 0089
网址：www.shsmzj.com
电邮：info@sanmecorp.com

Add: No.258, Fengcun Road, Qingcun County, Fengxian District,
Shanghai 201414, China
Tel: +86-21-5712 1166 5759 1188
Fax: +86-21-5756 6188 5820 0089
Website: www.sanmecrusher.com
E-mail: sales@sanmecorp.com

免费热线：400-921-5566
售后专线：021-5712 7766

Free Hotline: 400-921-5566
Service Center: +86-21-5712 7766

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