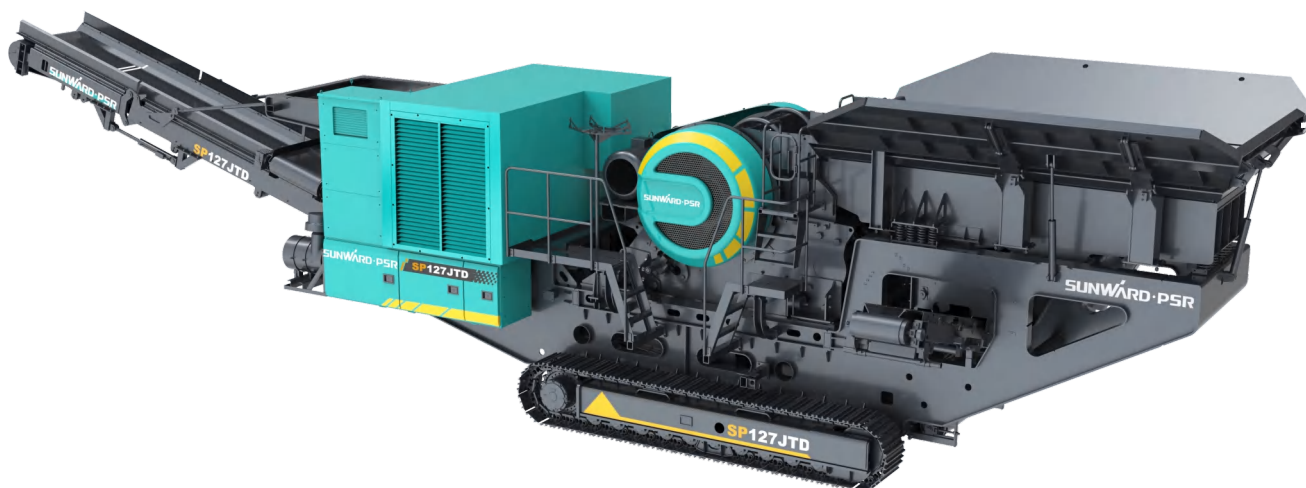


SP127JTD

履带式颞式破碎站(柴电两用)

CRAWLER JAW CRUSHING PLANT (DIESEL-ELECTRIC)



产品特点 Product Advantages

- ◆ 外接电、自主发电两种动力方式，节能、便捷。
Two power methods, including external and internal power supply, saving energy and convenient.
- ◆ 破碎主机采用阿特拉斯技术，欧版深“V”腔型，啮角小，冲程大，不仅处理能力大幅提升，能耗也更低，破碎性能更优越。
Jaw crusher adopts Atlas technology with deep "V" cavity, small meshing angle and large stroke, which not only greatly improves processing capacity, but also has lower energy consumption and superior crushing performance.
- ◆ 全机身采用无焊接设计，避免焊接应力产生的开裂、变形，特别经久耐用。破碎主机采用整体铸钢轴承箱，动颞总成经久耐用。
The entire body adopts a weldless design to avoid cracking and deformation caused by welding stress, making it particularly durable. The crusher adopts integral casting bearing housing, ensuring the durability of movable jaw assembly.
- ◆ 超大容量、坚固料斗，给料机配置刚强度耐磨板，保证给料结构稳定、耐用。
Solid hopper with large carrying capacity and feeder with high strength wear-resistant plate ensure the stability and durability of feeding structure.
- ◆ 破碎主机配备集中润滑系统，确保主机运行稳定、可靠。
The crusher is equipped with centralized lubrication system to ensure stable and reliable working performance.
- ◆ 集成式软启动系统，充分考虑防尘、散热、隔振、防水，电路系统万无一失。
Integrated variable frequency system with dust-proof, cooling, vibration isolation and water-proof functions maximizes the protection of electrical systems.

SP127JTD 履带式颞式破碎站 (柴电两用)

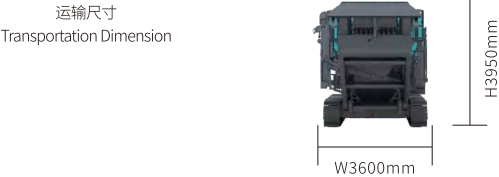
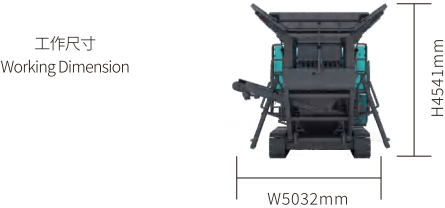
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项目 Item	名称 Description	参数 Parameter
整机 Overall Unit	工作总功率 Total Working Power	165 kW
	发电机组功率 Generator Power	320 kW
	整机重量 Total Weight	60 t
	动力方式 Drive Mode	柴-电两用 Diesel-electric
	处理能力 Processing Capacity	170-520 t/h
	工作尺寸 Working Dimension (L×W×H)	18251×5032×4541 mm
	运输尺寸 Transportation Dimension(L×W×H)	16700×3600×3950 mm
喂料设备 Feeding Equipment	喂料高度 Feeding Height	4277 mm
	料斗容积 Hopper Capacity	10 m ³
振动给料机 Vibrating Feeder	最大喂料尺寸 Max. Feeding Size	700 mm
	给料机尺寸(长×宽) Feeder Size(L×W)	4795×1180 mm
破碎主机 Crusher	进料口尺寸(长×宽) Inlet Opening Size(L×W)	1150×760 mm
	排料口调节范围 C.S.S. Range	70-200 mm
	破碎机重量 Crusher Weight	19.5 t
主输送皮带机 Main Conveyor	卸料高度 Discharge Height	3712 mm
	宽度 Width	1200 mm
行走系统 Travel System	行走控制方式 Travel Control Mode	液压 Hydraulic
	最大爬坡角度 Max. Climbing Angle	20°
除铁器○ Magnetic Separator	除铁器配置 Configuration	永磁 Permanent Magnet
其他配置 Other Configurations	喷淋系统○ Sprinkling System	照明系统 Lighting System
	集中润滑系统 Centralized Lubrication System	远程遥控系统 Remote Control System
	智能控制系统 Intelligent Control System	集成式变频器 Integrated frequency converter

*根据客户工况需求,带○标记为选配;
*According to customer's working condition,○ is optional .



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