

SP2065SE 履带式筛分站

CRAWLER SCREENING PLANT



产品特点 Product Advantage

- ◆自主研发的智能、自动化电气控制系统，包含自我诊断、自动报警，保障设备安全可靠。
The self-developed intelligent and automatic electrical control system has various functions, including self-diagnosis, safety interlocking, automatic alarms, ensuring a safe and reliable machine.
- ◆底盘通用性更强，可搭载市电或柴电任意一种动力装置。
The chassis is more versatile and can be equipped with any power unit of commercial power or diesel power.
- ◆自主研发筛分主机，结构更强、能耗更低、筛透性更高，检修调节更方便。
The self-developed screening host has stronger structure, lower energy consumption, high screening permeability and more convenient maintenance and adjustment.
- ◆动力发动机采用国IV标准，排放更环保。
The power engine adopts the National IV standard, and the emission is more environmentally friendly.

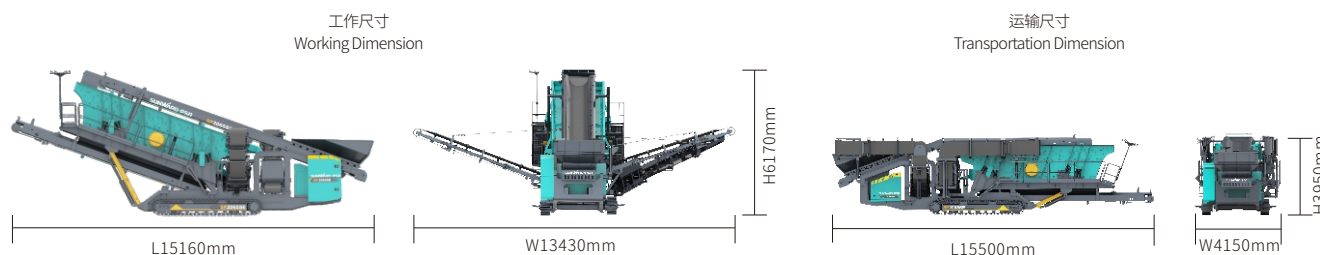
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项目 Item	名称 Description	参数 Parameter
整机 Overall Unit	工作总功率 Total Working Power	60 kW
	整机重量 Total Weight	36.7 t
	动力方式 Drive Mode	外接电源 Electric
	处理能力 Processing Capacity	180-450 t/h
	工作尺寸 Working Dimension (L×W×H)	15160×13430×6170 mm
	运输尺寸 Transportation Dimension (L×W×H)	15500×4150×3950 mm
喂料设备 Feeding Equipment	喂料高度 Feeding Height	2600 mm
	料斗容积 Hopper Capacity	3 m ³
	最大喂料尺寸 Max. Feeding Size	150 mm
给料皮带机 Feeding Conveyor	类型 Type	皮带式给料机 Belt feeder
	长×宽 Length×Width	11500×B1000 mm
	功率 Power	11 kW
振动筛箱 Vibrating Screen Box	筛网层数 Number of Screen Layers	3
	筛体尺寸 Screen Size	2000×6500 mm
	功率 Power	11×2 kW
粗料皮带机 Coarse Material Conveyor	卸料高度 Discharge Height	3520 mm
	长×宽 Length×Width	8000×B650 mm
	功率 Power	4 kW
中料皮带机1(2) Medium Material Conveyor 1(2)	卸料高度 Discharge Height	3370 (3300) mm
	长×宽 Length×Width	8000×B650 (6000×B650) mm
	功率 Power	4 (4) kW
粉料皮带机 Powder Material Conveyor	卸料高度 Discharge Height	3770 mm
	长×宽 Length×Width	8500×B1000 mm
	功率 Power	7.5 kW
行走系统 Travel System	发动机功率 Engine Power	103 kW
	行走控制方式 Travel Control Mode	液压 Hydraulic
	最大爬坡角度 Max. Climbing Angle	20°
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	软启动器 Soft Starter



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