

SP1860SE 履带式筛分站

CRAWLER SCREENING PLANT



产品特点 Product Advantages

- ◆ 筛分箱全铆接式螺栓，保证设备能稳定运行。
The screening box adopts a fully bolt-fastened riveted structure, ensuring stable and reliable operation of the equipment.
- ◆ 底盘通用性更强，可搭载市电或柴电任意一种动力装置。
Universally designed chassis, which can match both electric or dual power system.
- ◆ 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 machine is with stronger structure, lower energy consumption and better screening performance, which is also easy to maintain.
- ◆ 动力发动机采用国IV标准，排放更环保。
National IV engine, more eco-friendly.

SP1860SE 履带式筛分站

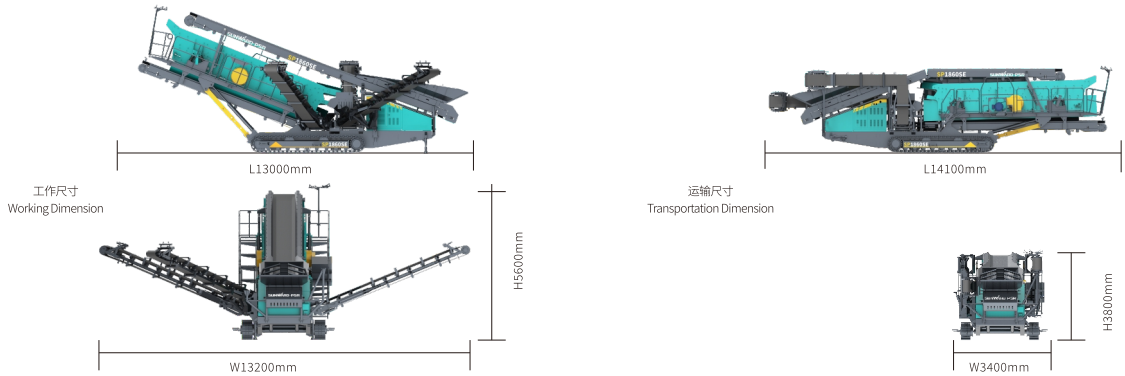
CRAWLER SCREENING PLANT



扫一扫视频号获取更多资讯

项目 Item	名称 Description	参数 Parameter
整机 Overall Unit	工作总功率 Total Working Power	52 kW
	整机重量 Total Weight	34 t
	动力方式 Drive Mode	外接电源 Electric
	处理能力 Processing Capacity	180-400 t/h
	工作尺寸 Working Dimension (L×W×H)	13000×13200×5600 mm
	运输尺寸 Transportation Dimension (L×W×H)	14100×3400×3800 mm
喂料设备 Feeding Equipment	喂料高度 Feeding Height	2700 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 Belt Conveyor
	宽度 Width	1000 mm
振动筛箱 Vibrating Screen Box	筛网层数 Number of deck(s)	3
	筛体尺寸 Screen Size	1800×6000 mm
粗料皮带机 Coarse Material Conveyor	卸料高度 Discharge Height	3500 mm
	宽度 Width	500 mm
中料皮带机1(2) Medium Material Conveyor 1(2)	卸料高度 Discharge Height	3700 (3700) mm
	宽度 Width	500 (500) mm
粉料皮带机 Fines Conveyor	卸料高度 Discharge Height	3400 mm
	宽度 Width	1000 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°
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	

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



根据公司不断改进产品的方针,我们保留在未事先通知用户的情况下,改变参数和设计的权力,文中插图并不是设备的标准款式,山河普石勒保留最终解释权。
The parameters and design could be modified according to our upgrading plan. The illustration is not indicating the standard equipment. All rights reserved by Sunward•PSR.

