

SPS系列 螺旋式洗砂机

SPIRAL SAND WASHER



产品特点 Product Advantages

- ◆ 低转速、大扭矩，延长砂子在机体中的行进时间，使泥与砂分离更彻底、对粘性附着物适应性强
Low speed & high torque design prolongs sand retention time in the chamber, achieving thorough mud-sand separation with strong adaptability to viscous attachments
- ◆ 螺旋叶片带有脱水孔，可将低浓度污水提前排出，螺旋机体有控水槽设计，可将污水从侧面控出，污水与砂脱离彻底性强
Spiral blades feature dewatering holes for early discharge of low-concentration sewage, while the spiral chamber's water-control grooves enable lateral drainage, ensuring complete sand-water separation
- ◆ 矩阵状溢流槽结构，溢流面积大、可调式围堰结构水面平稳、有效减少细砂流失
Matrix-type overflow trough structure provides enlarged overflow area, with adjustable weir design stabilizing water surface to minimize fine sand loss
- ◆ 中轴与驱动系统采用柔性联结方式，保障中轴系统的运转平衡
Flexible coupling between central shaft and drive system ensures balanced rotation of shaft assembly
- ◆ 配备硬齿面减速机动力传输系统，整机运转更平稳、顺畅
Equipped with hardened gear reducer transmission system for smoother and more stable machine operation

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型号 Model	螺旋规格(mm) Screw Specification	螺旋数量 Number of Screws	进料粒度(mm) Feed Particle Size	处理量(t/h) Processing Capacity	总功率(KW) Total Power
SPS1285SS	1200×8500	1	≤10	120-180	18.5×2
SPS1595SS	1500×9500	1	≤10	150-240	22×2
SPS1811SS	1800×11000	2	≤10	200-300	30×2
SPS2012SS	2000×12500	2	≤10	300-400	37×2

河道治理项目中的应用：



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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.

