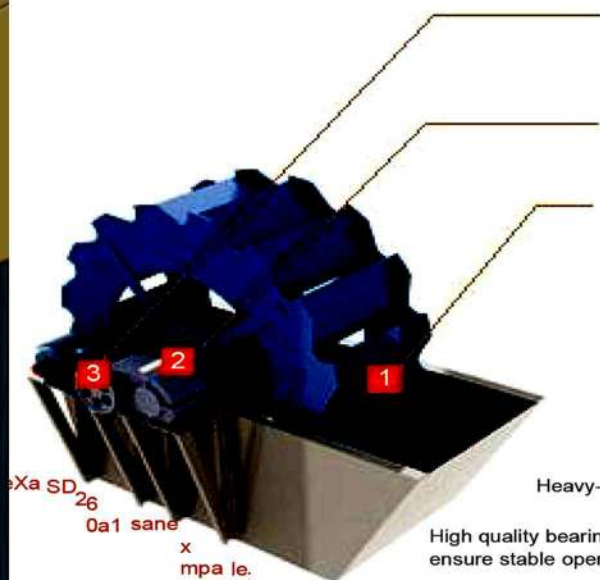


Sand Washer



The complete transmission device including bearings are all separated from water, which avoid the damage of bearings caused by water, sand and any other pollutants.

Bearings are produced by the largest manufacturers nationwide (ZWZ); SKF also can be used.

Screening cloth is made of high abrasive material, which prolongs the service life. (Polyurethane material also can be used). Except the screen cloth, there are not any other wear parts in the vibrating screen.

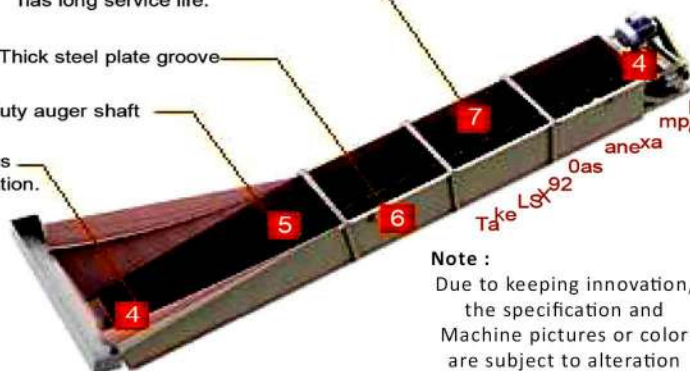


High manganese steel plate, has long service life.

Thick steel plate groove

Heavy-duty auger shaft

High quality bearings ensure stable operation.



Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!



Specification and Technical Parameter on XSD Series Sand Washer

Model	XSD2610	XSD3016	XSD3620
Impeller Speed(r/min)	2600	3000	3600
Feeding Size (mm)	£10	£10	£10
Capacity (t/h)	20~50	50~80	80~150
Power (kW)	7.5	15	18.5
Weight (t)	2.68	3.26	4.3
Overall Dimensions(LxWxH)(mm)	3321x2312x2683	3830x2972x3200	4456x3479x3688

Specification and Technical Parameter on LSX Series Sand Washer

Model	LSX-920	2LSX-920	LSX-1120	2LSX-1120
Number of Screw	1	2	1	2
Screw Diameter (mm)	920	920	1120	1120
Tub Length (mm)	7585	7585	9750	9750
Feeding Size (mm)	£10	£10	£10	£10
Capacity (t/h)	100	200	175	350
Screw Speed (r/min)	21	21	17	17
Required Motor (kW)	11	11x2	18.5	18.5x2
Water Requirement (t/h)	10~80	20~160	20~150	40~300
Weight (t)	6.2	11.5	10.9	17.8