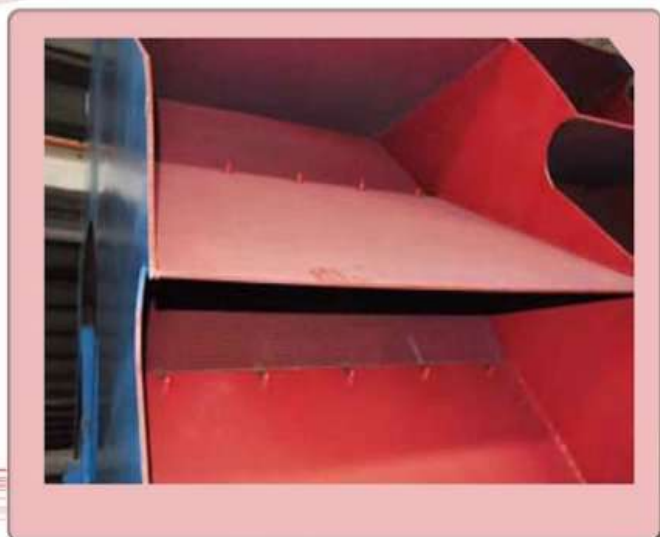




WHEEL SAND WASHER



Note :

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

PRODUCT DESCRIPTION

Sand washing machinery drives the impeller in the water groove to move like a circle transmitted by electric motor and decelerator, and then mixes, overturns, cleans and discharges the sand or slag pellets in the water groove. It is of simple structure. The bearing device of impeller drive is separated from water and materials with water, to avoid in a large degree that the bearings are damaged by being soaked with water, sand or some polluted things. When it is used for cleaning sand in quarries, it has many advantages compared with the traditional spiral one. There is little loss for medium-sized and fine sand and stone powder. The grade and the fineness of the sand for construction after being washed can be up to the national standards, such as "sand for construction" and "cobble and broken stones for construction". There are no other wearing parts except the screen mesh 5. It features long service life and easy maintenance.

MAIN TECHNICAL PARAMETERS

MODEL	WHEEL DIAMETER (mm)	FEEDING SIZE (mm)	CAPACITY (t/h)	POWER (kW)	OVERALL DIMENSION (mm)
XSD2610	2600	≤10	40~80	75	3320x2125x2670
XSD3016	3000	≤10	80~16	15	4500x3206x3480
XSD3620	3600	≤10	150~300	18.5	4500x3206x3480