

RE: Specification of SHINLIC (China) of *Vibrating Screener all type*

- There are two type of *Vibrating Screener*, there are *ROUND-shaped and SQUARE-shaped*.
- The working principle is to vibrate by the heavy hammer which is driven by the motor.
- The screen vibrates horizontally, vertically and slantingly.
- The vibration is designed as median frequency, high-amplitude and low noise.
- Its body is made from Stainless Steel for the purpose of no pollution and long service life.
- The diameter of the screen mesh is 5 x 5 mm (upper side) and 2 x 2 mm (below).
Screen Diameter can be customized depends on users' needs.



MODEL	XVS-600R	XVS-1000R
SPECIFICATION		
POWER	1.1 kW	1.5 kW
NUMBER OF LAYER	2 Layers	
SCREEN SIZE	Ø 60 cm	Ø 100 cm
SCREEN DIAMETER	5 x 5 mm (upper) 2 x 2 mm (below)	
EXTERNAL DIMENSION (cm)	90 x 90 x 100	130 x 130 x 140
SHAPE	ROUND	



MODEL	XVS-1000S	XVS-1380S
SPECIFICATION		
POWER	0.25 kW	0.25 kW
NUMBER OF LAYER	2 Layers	
SCREEN SIZE	75 x 42 cm	100 x 60 cm
SCREEN DIAMETER	5 x 5 mm (upper) 2 x 2 mm (below)	
EXTERNAL DIMENSION (cm)	118 x 63 x 120	150 x 80 x 130
SHAPE	SQUARE	