

· **VSLV high frequency dewatering screen**

MODEL	Screening area (EACH FLOOR M²)	Processing volume (T/H)	Vibration weight (KG)	Drive unit	Exciter	Total weight (KG)	Length*Width*Height
4373	31.2	350-700	20800	75KW	SW326V*2	22000	8374*6330*3605
1848	8.6	35-110	5250	2*8.9KW	MVE14500/15N-100A0*2	5400	5320*2600*2431
2441	9.8	50-150	5850	15KW	SW317S*2	6450	4855*3220*2260

VSDW SERIES SPECIFICATIONS AND PARAMETERS

• VSDW Heavy duty dewatering screen

MODEL	Screening area (EACH FLOOR M²)	Processing volume (T/H)	Vibration weight (KG)	Drive unit	Exciter	Total weight (KG)	Length*Width*Height
1861	11	150-300	7120	22KW	SW317S*2	7800	6840*2520*2880
2473	17.5	200-400	11900	22KW	SW326S*2	13200	7890*3190*3188
3073	21.9	250-500	14300	55KW	SW326S*2	15790	7879*3900*3520
3673	26.3	300-600	15430	55KW	SW326S*2	17020	7879*5410*3520

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