

VSLKF 3685 DOUBLE STRANDING SCREEN Equipment parameters

Product Name	VSLKF 3685 Double stranding screen	Amplitude(mm)	9-11
Applicable materials	Fine particle screening of sticky materials with moisture content above 7%	Relaxation unit(mm)	15-17
Feed size	0-88mm	Vibration frequency(rpm)	800-1000
Upper screening particle size	16mm	Inclination	20°
Lower screening particle size	3mm fine sand	Motor power	90KW/unit
Processing capacity(t/h)	1000	Appearance (length*width*height)	8.8m*5.0m*4.6m
Screen surface area perlayer(m ²)	30.6	Total weight	29.5 tons of vibration total weight 46 tons

VSLKF SERIES SPECIFICATIONS AND PARAMETERS

MODEL	Screening area (EACH FLOOR M²)	Processing volume (T/H)	Vibration weight (KG)	Drive unit	Exciter	Total weight (KG)	Length*Width*Height
3090	27.3	700-975	22800	55KW	SW326	24000	9193*3950*5252
3673	26.28	850-1250	24950	55KW	SW326	26400	8040*4414*4561
4080	32	950-1300	32000	90KW	SW326	33500	9207*4700*5020
4312	51.6	1000-1500	46700	90KW	SW326	41000	11880*5024*6478