

Raw Coal Vibrating Screen

Product Overview

The raw coal vibrating screen is specially designed for raw coal processing industry. It covers an area from 1.8m*3.6m-3.6m*6m. It adopts adjustable vibration exciter by eccentric block movement in which the motor does not participate in vibration. The vibrating screen is joined by universal coupling or flexible coupling. Rubber spring or steel spring or their or their composite spring is adopted.



The side plate of screen box is riveted by HUCK bolts without weld and can be disassembled. The lining plate is made using material such as polyurethane, ceramics, manganese steel, HARDOX or cast steel plate, which can offer a high anti-wear performance. The raw coal vibrating screen offers many features like low noise, high processing capacity, long lifespan and no blockage.



Technical Specification

Model	Screen area (m²)	Screen size (mm)	Capacity (t/h)	DA (mm)	Motor		Single point dynamic (N)
					Model	Power (Kw)	
WDY3065	19.5	10-100	110-500	10-12	Y200L-4	30*2	2150
2WDY3065	21.9	10-100	130-600		Y200L-4	30*2	2150
WDY3073	21.9	10-100	130-600	10-12	Y200L-4	30*2	2350
2WDY3073	2*21.9	10-100	300-600		Y160L-4	15	2550
WDY3373	24.09	10-100	145-650	10-12	Y200L-4	30*2	2760
2WDY3373	24.09	10-100	350-650	10-12	Y160L-4	15	2820
WDY3675	27	10-100	160-720	10-12	Y160M-4	11	2900
2WDY3675	27	10-100	400-720		Y160L-4	15	2900