



Spring To Eliminate

Main usage of separated coal jia : It is applicable for dealing with material with fine size from 20~0.074mm, and is widely used in mineral processing operation of tin, iron, tungsten, manganese, gold and silver.



Model	Type	Jigging Room						Baffle		The maximum expects that degree for ore (mm)	Handle amounts (t/h)	Water consumption (t/h)	Electric motor	
		(mm) (L x W)	(m ²) Single room	Columns	Several room	(m ²) General area	Stroke modulus	Stroke	(mm) Rush time				Type	kW Power
Beside type	LTP - 34/2	450 x 300	0.135	Shann	2	0.27	0.58	0 - 25	320-420	12	2-6	4-10		1.1
Under the fixed	1TA - 1010/2	1000 x 1000	1	Shann	2	2	0.5	0 - 25	250 - 350	5	5-15	10-20		2.2
Lateral type	LTC - 69/2	900 x 600	0.54	Shann	2	1.08	0.56	0 - 50	220 - 350	12	6-9	40-60		1.5
Lateral type	21TC - 366/8T	600 x (300 x 600)	0.2 - 0.34	Pair	8	2.16	0.68 - 0.41	0 - 50	120 - 00	5	3-6	20-40		1.1 x 2
	21TC - 6109/8T	900 x (600 x 1000)	0.58 - 0.86	Pair	8	5.76	0.52 - 0.35	0 - 50	120 - 300	5	10-20	80-120		2.2 x 2

MODEL	Jigger Room		Membrane		Feed Size (mm)	Supplementary water		Capacity (t/h)	Motor (kW)	Dimension (mm)	Weight (ton)
	Shape	Area (m ²)	Travel (mm)	Jig Frequency (c/min)		Water Yield (m ³ /ton)	Pressure (Mpa)				
JT0.57-1	Trapezoid	0.57	(M12Cam)	80~180	<6	1-2	>0.05	1.5-3	1.5	1550x780x1530	0.61
JT1-1	Trapezoid	1.04	8.5~12		<10	2-3		2.5-5	2.2	2270x1110x1890	0.9
JT2-2	Rectangle	2.28	(M17Cam)10~17			2-4		5-10	3	3225x1550x2050	1.64
JT3-1	Trapezoid	3	12~30	50~125		3-6		7.5-15	5.5	2745x2000x3030	3.08
JT4-2	Rectangle	4	Adjustable		<25	4-8		8-20	7.5	4240x1990x2750	3.1
JT4-2A	Rectangle	4	(5 kinds of adjustable Cams)		<25	4-8		8-20	4x2	4240x1990x2750	3.5
JT5-2	Trapezoid	4.86	12~30		<10	3-6		12-25	7.5	3600x2000x2600	4.5
			Adjustable								

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

PT. Valtekindo Global Intertek

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