

Magnetic Roll Separator Main Technical Parameters:

Model	Diameter × length(mm)	Magnetic intensity(GS)	Efficiency		Magnetic intensity(GS)	Efficiency		(GS)	Efficiency		Speed / Minute	Power (kw)	Weight
			t / h	m ³ / h		t / h	m ³ / h		t / h	m ³ / h			
CTB-712 CTS-712 CTN-712	750×1200	≥1200 ~ 1500	15-30	48	≥ 1800 ~ 2100	20-35	55	2400 ~ 2800	Dry 30-40 Watery 25-40	60	21-35	2.2	1.5
CTB-718 CTS-718 CTN-718	750×1800		20-35	72		20-40	75		Dry 35-45 Watery 30-45	80			2
CTB-818 CTS-818 CTN-818	850×1800		25-40	100		31-45	110		Dry 40-55 Watery 35-50	120		5.5	2.5
CTB-821 CTS-821 CTN-821	850×2100		30-50	130		35-55	140		Dry 45-65 Watery 40-60	150			2.9
CTB-1018 CTS-1018 CTN-1018	1050×1800		40-70	110		40-60	120		Dry 50-70 Watery 45-65	130		7.5	3.3
CTB-1024 CTS-1024 CTN-1024	1050×2400		50-90	160		55-100	170		Dry 55-75 Watery 50-60	180			4
CTB-1224 CTS-1224 CTN-1224	1200×2400		70-110	180		75-120	190		Dry 60-80 Watery 55-65	200		10	5

For more electromagnetic separators, please feel free to visit our website www.magnetonmove.com or inquire us at yingli@magnets.com.cn at any of your convenience.