

DMC Pulse Bag Dust Catcher, a small model of the bag dust catcher, designed by us on basis of introducing many advantages of the same products, adopts advantages of the same products, adopts advanced pulse blow technology, which enables the machine to clear the Dust completely, low resistance. The qualified spare parts ensure the high-efficiency of the dust catcher. It still has other advantages of full automation, high-efficiency, easy maintenance.

Specification and Technical Parameter

Equipment name	Model and specification	capacity (t/h)	Air capacity for reference (m ³ /h)	Air pressure for reference (Pa)	Discharged dust capacity (t/h)	Area and position of dust collection cover
Raymond Grinder	3R2115	0.6~1.2	1200~1920	994~606	0.1-0.2	no
	3R2615	1.2~1.8	1200~1920	994~606	0.1-0.2	no
	3R2716	1.8~2.8	1200~1920	994~606	0.1-0.2	no
	3R3016	1.9~2.6	1200~1920	994~606	0.1-0.2	no
	4R3216	2.6~3.1	1200~1920	994~606	0.1-0.3	no
High Pressure Medium Speed Grinder	YGM65	0.4~1.8	1200~1920	994~606	0.1-0.3	no
	YGM75	1.0~3.0	1200~1920	994~606	0.1-0.3	no
	YGM85	1.2~4.6	1500~2400	994~606	0.1-0.4	no
	YGM85B	1.2~4.6	1500~2400	994~606	0.1-0.4	no
	YGM95	2.1~5.6	1500~2400	994~606	0.1-0.4	no
	YGM130	3.0~9.5	1688~3517	1300~792	0.1-0.5	no
	YGM160	5.0~22	2664~5268	1578~989	0.2-0.6	no
	YGM190	8.0~35	4012~7419	2014~1320	0.2-0.6	no
High Pressure Micro-powder Grinder	YGM7826	0.03~0.50	1200~1920	994~606	0.01-0.1	no
	YGM8327	0.03~0.68	1200~1920	994~606	0.01-0.1	no
	YGM9531	0.15~1	1200~1920	994~606	0.02-0.2	no
HGM Series Three-rings Medium-speed Micropowder Grinder	HGM60	0.3~2.5	6032~9500	7610~6527	0.3~0.8	no
	HGM80	0.6~4	8588~13525	9698~8310	0.4~1.0	no
	HGM100	0.9~6	12292~19360	12427~10635	0.6~2.0	no
Jaw Crusher	PE600×900	90~180	4500~6000	7610~6527	0.3~0.6	1000×1200 Under vacuum
	PE750×1060	110~260	4500~6000	1800~1200	0.3~0.6	1200×1500 Under vacuum
	PE900×1200	160~410	4500~6000	1800~1200	0.5~0.8	1200×1500 Under vacuum
	PE1000×1200	250~480	4500~8000	1800~1200	0.5~0.8	1400×1500 Under vacuum
	PE1200×1500	350~800	4500~8000	1800~1200	0.6~1.0	1500×1500 Under vacuum
Impact Crusher	PF-1007	35~50	4500~8000	1800~1200	0.5~1.0	700×1000 Under vacuum
	PF-1010	50~80	6000~10000	1800~1200	0.5~1.0	700×1000 Under vacuum
	PF-1210	70~120	8000~10000	1800~1200	0.5~1.0	1000×1200 Under vacuum
	PF-1214	80~160	8000~10000	1800~1200	0.5~1.0	1000×1200 Under vacuum
	PF-1315	160~260	10000~12000	1800~1200	0.5~1.5	1200×1500 Under vacuum
Cone Crusher	PY-900	20~65	4500~8000	1800~1200	0.3~0.6	700×1000 Under vacuum
	PY-1200	110~168	4500~8000	1800~1200	0.3~0.6	1000×1200 Under vacuum
	PY-1750	115~320	8000~10000	1800~1200	0.5~0.8	1200×1500 Under vacuum
	PY-2200	200~580	10000~12000	1800~1200	0.5~1.0	1400×1500 Under vacuum
Sand Making Machine	PCL600	12~30	8000~10000	1800~1200	0.3~0.6	700×1000 Under vacuum
	PCL750	25~55	8000~10000	1800~1200	0.4~0.7	700×1000 Under vacuum
	PCL900	55~100	10000~13000	1800~1200	0.4~0.8	700×1000 Under vacuum
	PCL1050	90~160	10000~15000	1800~1200	0.4~0.8	1000×1200 Under vacuum
	PCL1250	160~230	12000~18000	1800~1200	0.5~1.0	1000×1200 Under vacuum
	PCL1350	200~360	13000~21000	1800~1200	0.5~1.5	1200×1500 Under vacuum
Circular Vibrating Screen	3YA1237	16~90	10000~13000	1800~1200	0.3~0.6	1200×3700 Under vacuum
	3YA1548	22.5~162	10000~15000	1800~1200	0.4~0.7	1500×4800 Under vacuum
	3YA1848	32~276	12000~18000	1800~1200	0.4~0.8	1800×4800 Under vacuum
	3YA1860	65~586	12000~18000	1800~1200	0.4~0.8	1800×6000 Under vacuum
	3YA2160	50~475	13000~21000	1800~1200	0.5~1.0	2100×6000 Under vacuum
	3YA2460	65~620	13000~21000	1800~1200	0.5~1.5	2400×6000 Under vacuum

Note :

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