

DMC Pulse Bag Dust Cather

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

Model	Air Capacity (m3/)	Filtrate Air (m2)	Wind Speed (m/s)	F ering Bag specification (mm)	Filtering Quantity (Pcs)	Pulse Valve (Pcs)	Air Blower+Discharge+Screw (KW)
DMC-25	1200~1920	20	1.0~1.6	φ130×2000	25	5	1.5+0.75
DMC-32	1500~2400	25	1.0~1.6	φ130×2000	32	5	2.2+0.75
DMC-36	1680~2680	28	1.0~1.6	φ130×2000	36	6	2.2+0.75
DMC-49	2340~3740	39	1.0~1.6	φ130×2000	49	7	3.0+0.75
DMC-64	3060~4896	51	1.0~1.6	φ130×2000	64	8	5.5+0.75
DMC-80*	12000~16800	80	2.5~3.5	φ130×2500	80	10	15+0.75
DMC-104	6032~9500	104	1.0~1.6	φ130×2500	104	13	30+0.75
DMC-104*	15600~21840	104	2.5~3.5	φ130×2500	104	13	15+0.75+4
DMC-112	6720~10752	112	1.0~1.6	φ130×2500	112	14	45+0.75
DMC-120*	18000~25200	120	2.5~3.5	φ130×2500	120	15	22+0.75+4
DMC-160	9600~15360	160	1.0~1.6	φ130×2500	160	20	75+0.75+4
DMC-160*	24000~33600	160	2.5~3.5	φ130×2500	160	20	37+0.75+4
DMC-184*	27600~38640	184	2.5~3.5	φ130×2500	184	23	37+0.75+4
DMC-200*	30000~42000	200	2.5~3.5	φ130×2500	200	25	37+0.75+4
DMC-224*	33600~47040	224	2.5~3.5	φ130×2500	224	28	37+0.75+4
DMC-264*	39600~55440	264	2.5~3.5	φ130×2500	264	33	55+0.75+4
DMC-304*	45600~63840	304	2.5~3.5	φ130×2500	304	38	55+0.75+4

Note :

Due to keeping innovation, the specification and Machine picture are subject to alteration without notice!