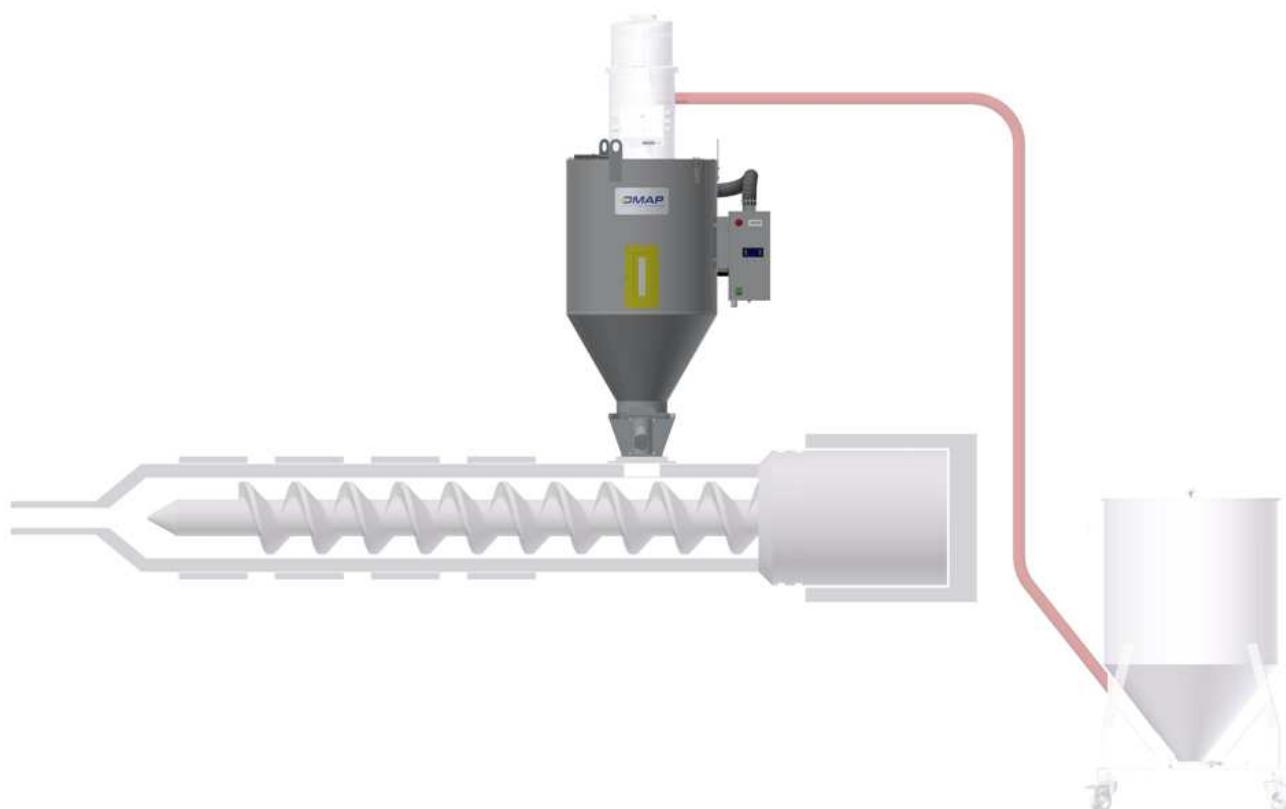




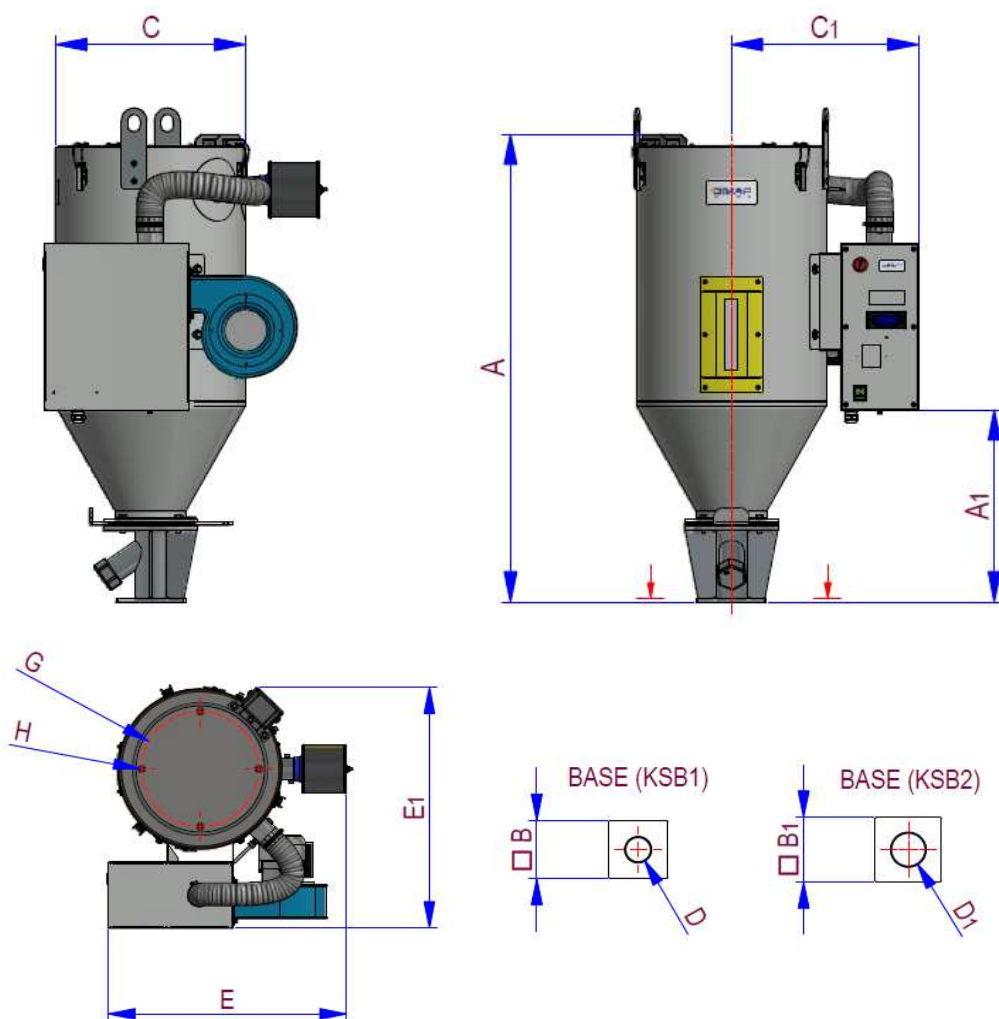
HD series

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HD		HD30	HD50	HD75	HD100	HD100H	HD150	HD200
Portata d'aria Air flow	m ³ /h	70	70	70	70	170	170	170
Potenza soffiante Blower power	W	90	90	90	90	250	250	250
Capacità riscaldamento Heating power	kW	2.8	2.8	2.8	2.8	3.0	3.0	3.0
Frequenza Voltaggio	-	230V/1/50Hz	230V/1/50Hz	230V/1/50Hz	230V/1/50Hz	400V/3+N/50Hz	400V/3+N/50Hz	400V/3+N/50Hz
Volume tramoggia Hopper volume	dm ³	30	50	75	100	100	150	200

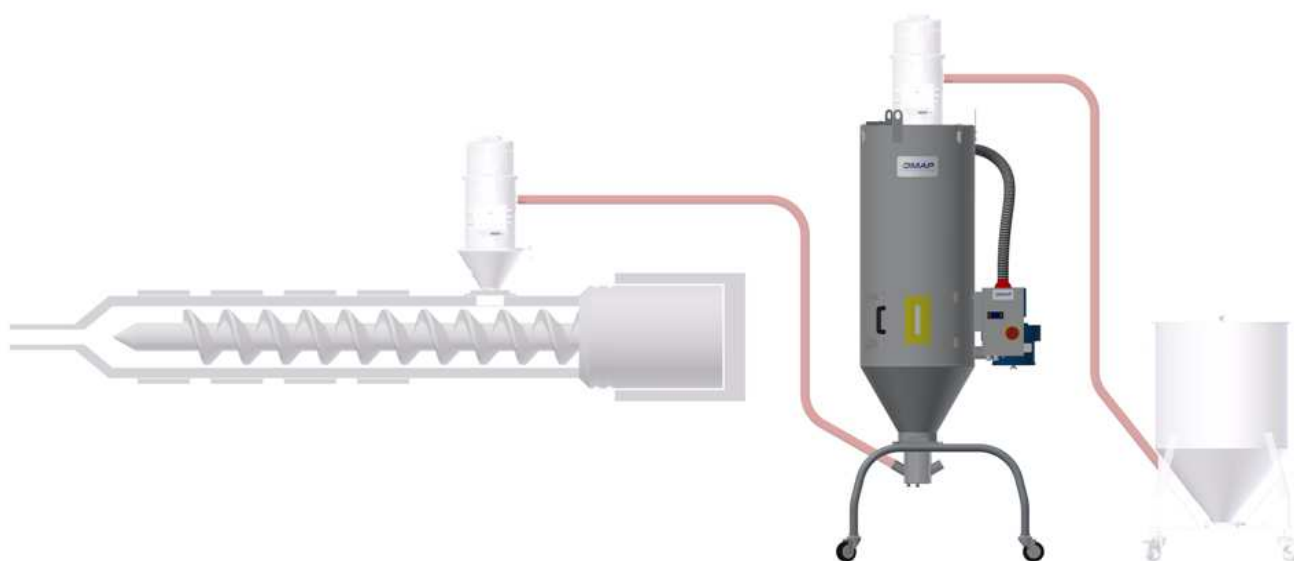


HD		HD30	HD50	HD75	HD100	HD100H	HD150	HD200
A	mm	931	924	1124	1124	1124	1424	1724
A1	mm	382	382	582	582	535	535	535
B	mm	135 x 135	135 x 135	135 x 135	-	-	-	-
B1	mm	-	-	-	150 x 150	150 x 150	150 x 150	150 x 150
C (ø)	mm	366	435	435	468	590	590	590
C1	mm	370	490	490	550	550	550	550
D (ø)	mm	55	55	55	-	-	-	-
D1 (ø)	mm	-	-	-	75	75	75	75
E	mm	538	636	636	696	697	698	698
E1	mm	554	680	680	743	865	865	865
G (ø)	mm	265	265	265	265	265	265	265
H (M)	-	6	6	6	6	6	6	6



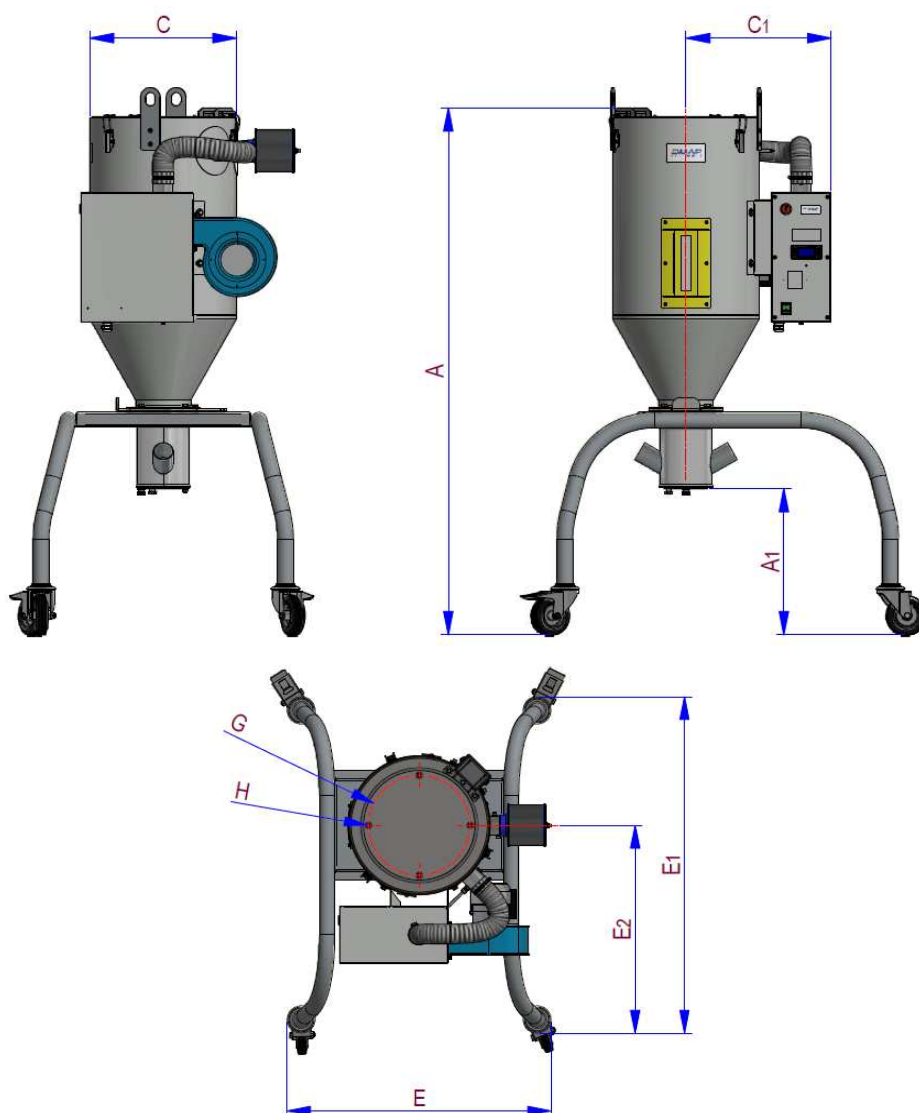
HDC series

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HDC		HDC30	HDC50	HDC75	HDC100	HDC100H	HDC150	HDC200
Portata d'aria Air flow	m ³ /h	70	70	70	70	170	170	170
Potenza soffiante Blower power	W	90	90	90	90	250	250	250
Capacità riscaldamento Heating power	kW	2.8	2.8	2.8	2.8	3.0	3.0	3.0
Frequenza Voltaggio	-	230V/1/50Hz	230V/1/50Hz	230V/1/50Hz	230V/1/50Hz	400V/3+N/50Hz	400V/3+N/50Hz	400V/3+N/50Hz
Volume tramoggia Hopper volume	dm ³	30	50	75	100	100	150	200

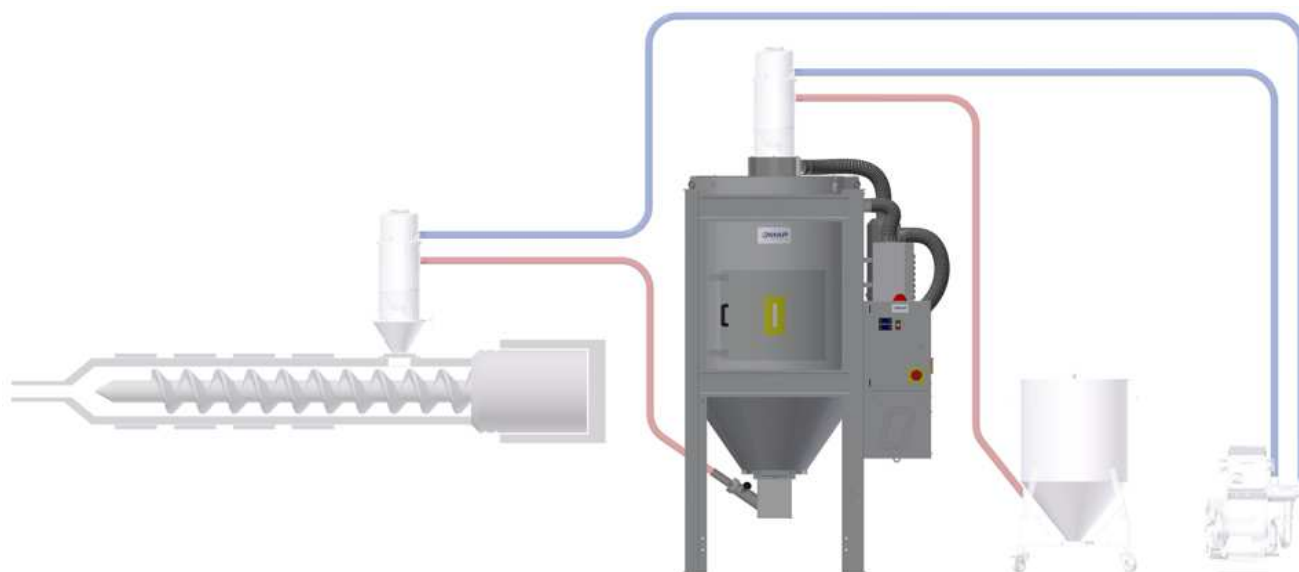


HDC		HDC30	HDC50	HDC75	HDC100	HDC100H	HDC150	HDC200
A	mm	1351	1345	1545	1545	1545	1845	2145
A1	mm	376	376	376	376	376	376	376
C (ø)	mm	366	435	435	468	590	590	590
C1	mm	370	490	490	550	550	550	550
E	mm	687	687	687	687	687	687	687
E1	mm	892	892	892	892	892	892	892
E2	mm	551	551	551	551	551	551	551
G (ø)	mm	265	265	265	265	265	265	265
H (M)	-	6	6	6	6	6	6	6



HDS series

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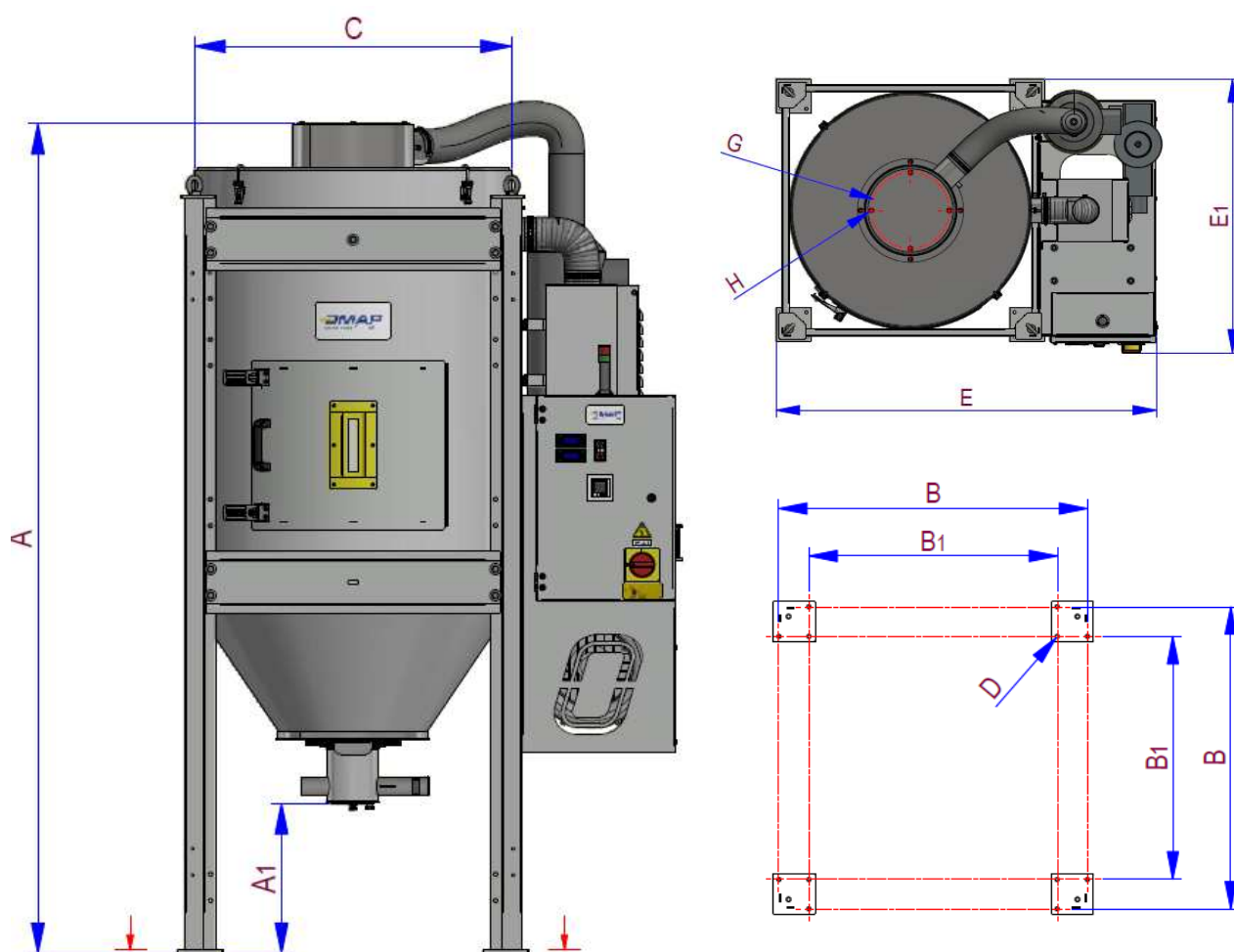




HDS300-1000 series

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HDS		HDS300	HDS400	HDS600	HDS800	HDS1000
Portata d'aria Air flow	m ³ /h	180	180	250	250	460
Potenza soffiante Blower power	W	1.5	1.5	2.2	2.2	4.0
Capacità riscaldamento Heating power	kW	7.2	7.2	10.8	10.8	15.0
Frequenza Voltaggio	-	230V/1/50Hz	230V/1/50Hz	400V/3+N/50Hz	400V/3+N/50Hz	400V/3+N/50Hz
Volume tramoggia Hopper volume	dm ³	300	400	600	800	1000
Cassetto aspirazione materiale Material suction box	-	VPM1	VPM1	VPMS2	VPMS2	VPMS2



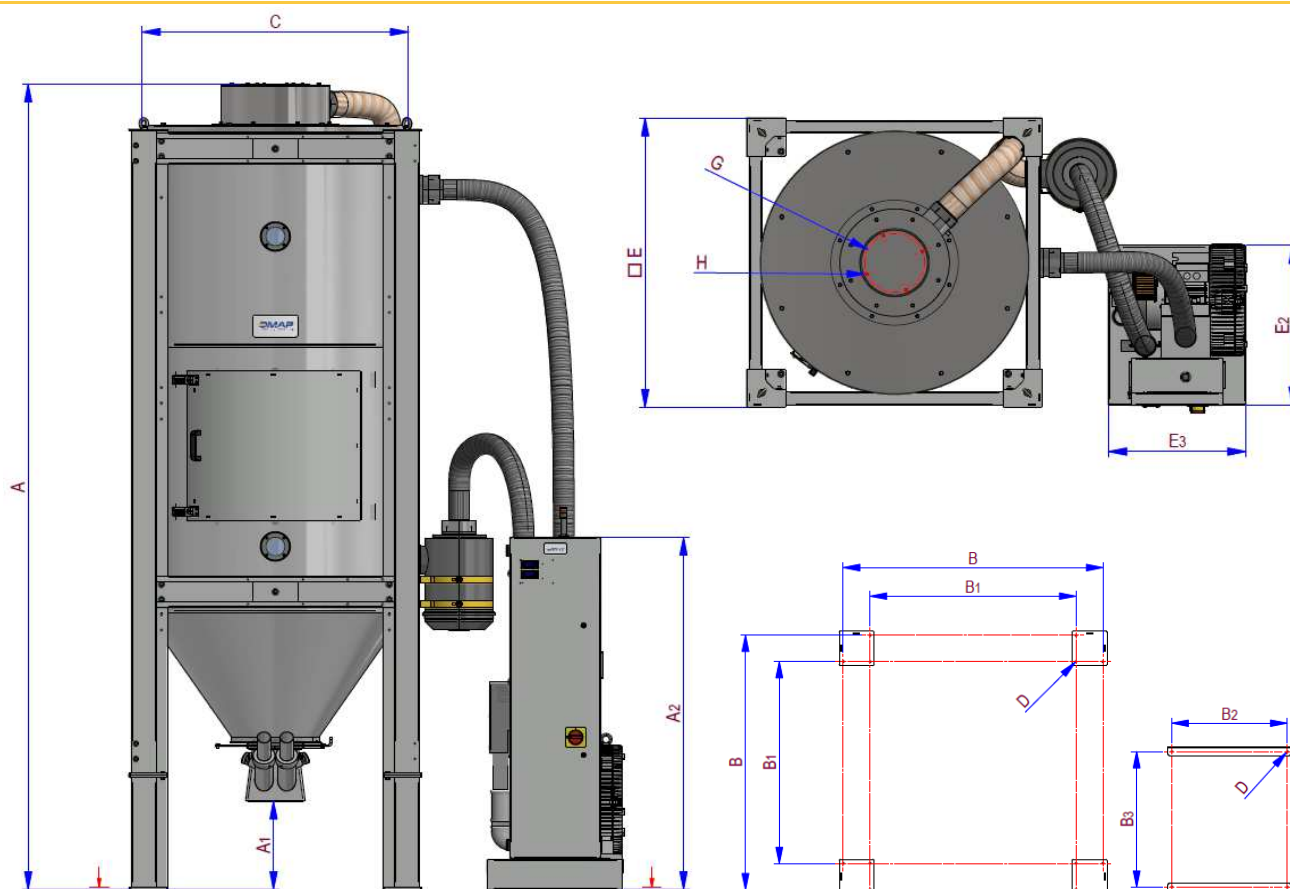
HDS		HDS300	HDS400	HDS600	HDS800	HDS1000
A	mm	2206	2510	2510	2850	3210
A1	mm	397	397	330	270	270
B	mm	880	880	1045	1045	1045
B1	mm	708	708	835	835	835
C (ø)	mm	824	824	1004	1004	1004
D (ø)	mm	12	12	12	12	12
E	mm	1294	1294	1468	1468	1468
E1	mm	952	952	1108	1108	1108
G (ø)	mm	265	265	265	265	265
H (M)	-	6	6	6	6	6



HDS1500-2000 series

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HDS		HDS1500	HDS2000
Portata d'aria Air flow	m ³ /h	580	730
Potenza soffiante Blower power	W	5.5	7.5
Capacità riscaldamento Heating power	kW	19.2	24
Frequenza Voltaggio	-	400V/3+N/50Hz	400V/3+N/50Hz
Volume tramoggia Hopper volume	dm ³	1500	2000
Cassetto aspirazione materiale Material suction box	-	VPMS2	VPMS2



HDS		HDS1500	HDS2000
A	mm	3636	3874
A1	mm	400	400
A2	mm	1590	1590
B	mm	1255	1355
B1	mm	995	1095
B2	mm	557	557
B3	mm	668	668
C (ø)	mm	1180	1290
D (ø)	mm	12	12
E	mm	1295 x 1295	1395 x 1395
E1	mm	-	-
E2	mm	714	714
E3	mm	604	604
G (ø)	mm	265	265
H (M)	-	6	6