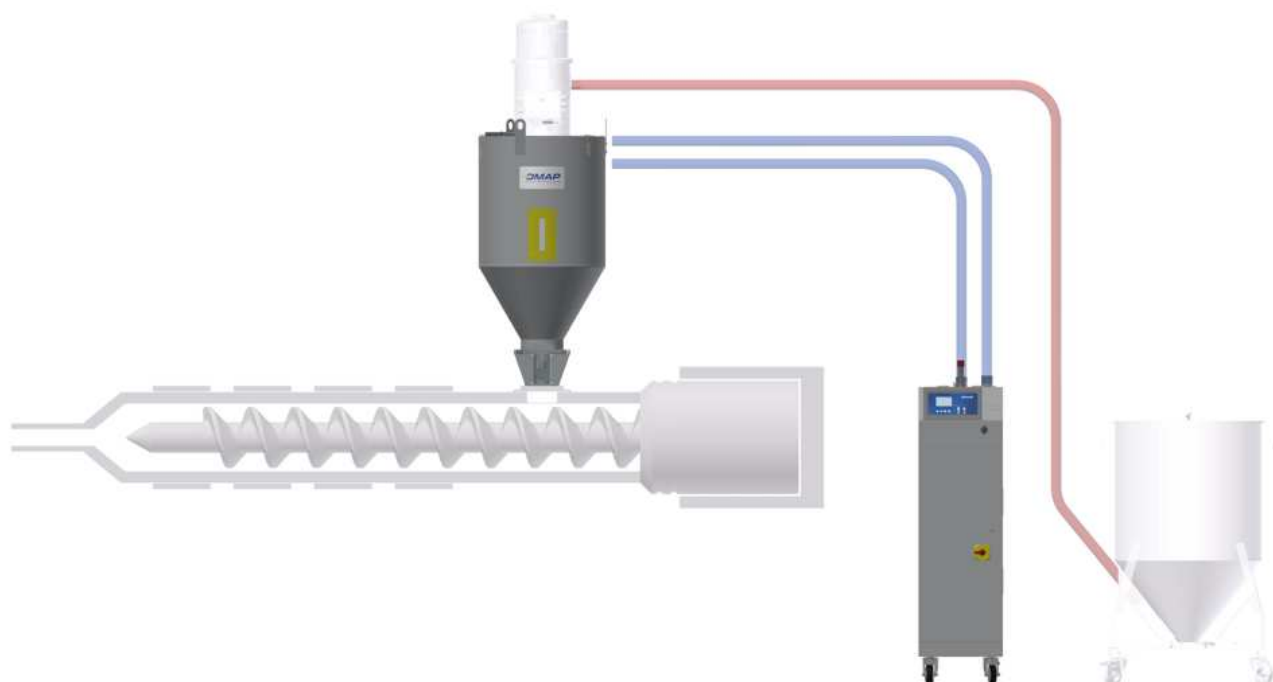




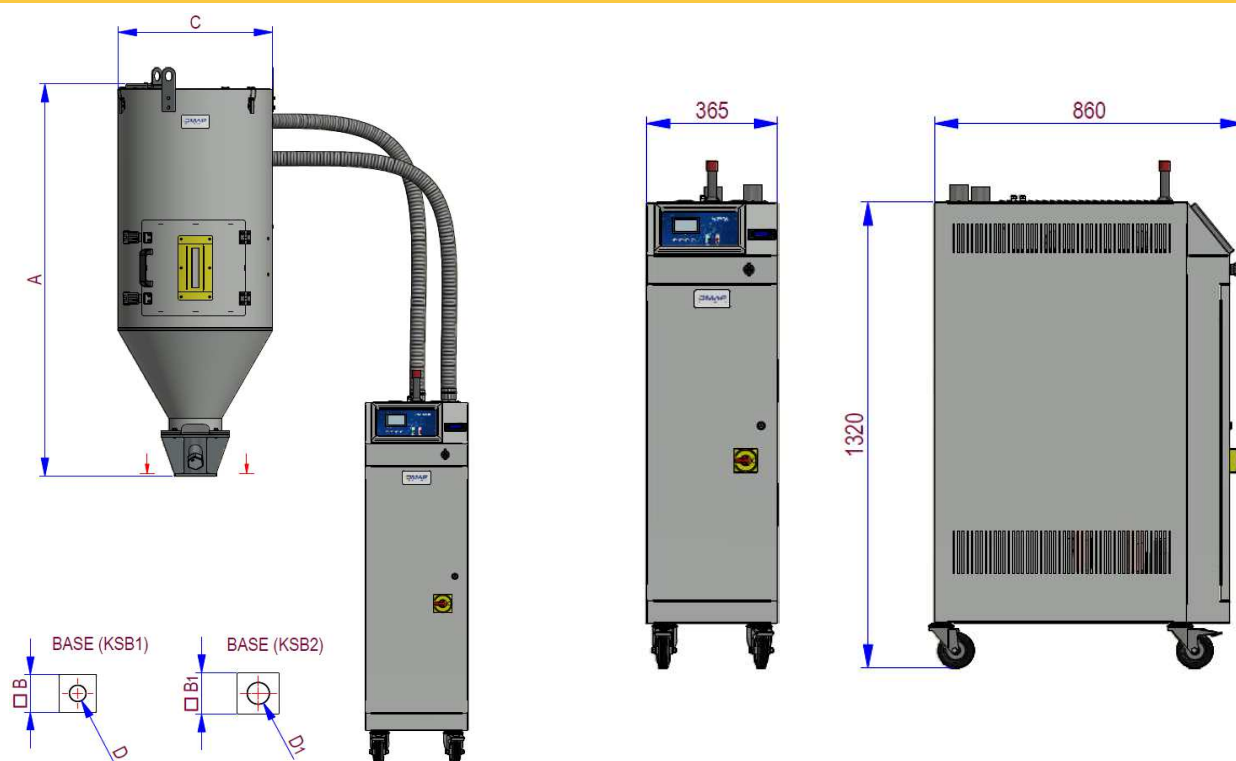
MD80-120 series

NEW DMAP
never stop innovating





MD		MD80-MT/HT50	MD80-MT/HT75	MD80-MT/HT100
Temperatura di processo MT <i>MT Process temperature</i>	°C	70 ÷ 140	70 ÷ 140	70 ÷ 140
Temperatura di processo HT <i>HT Process temperature</i>	°C	70 ÷ 180	70 ÷ 180	70 ÷ 180
Punto di rugiada <i>Dew Point</i>	°C	-50	-50	-50
Portata d'aria <i>Air flow</i>	m³/h	80	80	80
Pressione statica <i>Static pressure</i>	mbar	120	120	120
Potenza soffiante <i>Blower power</i>	kW	0.4	0.4	0.4
Potenza risc. Processo MT <i>MT Process heating</i>	kW	3.0	3.0	3.0
Potenza risc. Processo HT <i>HT Process heating</i>	kW	4.8	4.8	4.8
Potenza risc. Rigenerazione <i>Regeneration heating</i>	kW	1.5	1.5	1.5
Tot. potenza installata MT <i>MT Tot. installed power</i>	kW	4.9	4.9	4.9
Tot. potenza installata HT <i>HT Tot. installed power</i>	kW	6.4	6.4	6.4
Potenza assorbimento a 80°C <i>Absorbing power at 80°C</i>	kW	2.0	2.0	2.0
Frequenza <i>Voltaggio</i>	-	400V/3+N/50Hz	400V/3+N/50Hz	400V/3+N/50Hz
Volume tramoggia <i>Hopper volume</i>	dm³	50	75	100



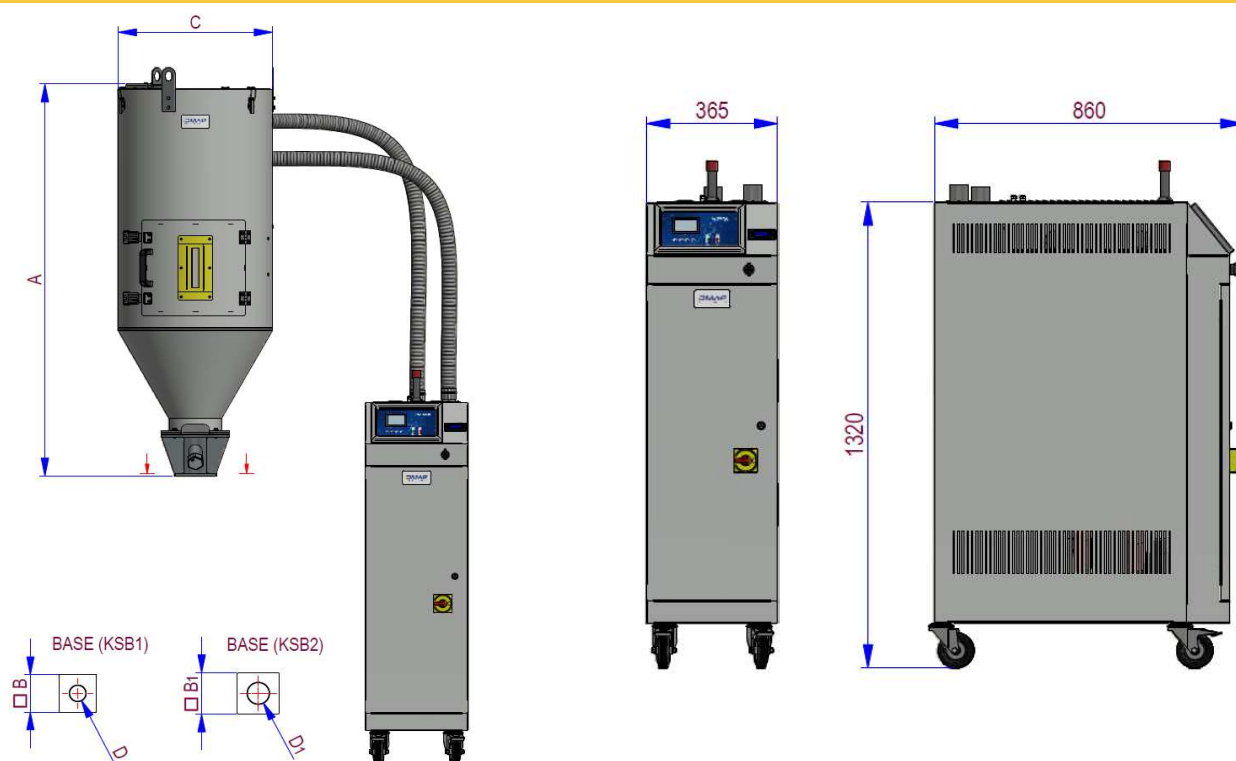
MD		MD80-MT/HT50	MD80-MT/HT75	MD80-MT/HT100
A	mm	924	1124	1124
B	mm	135 x 135	135 x 135	-
B1	mm	-	-	150 x 150
C (ø)	mm	490	490	550
D (ø)	mm	55	55	-
D1 (ø)	mm	-	-	75



MD80-120 series

NEWMAP
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MD		MD80-MT/HT150	MD120-MT/HT150	MD120-MT/HT200
Temperatura di processo MT <i>MT Process temperature</i>	°C	70 ÷ 140	70 ÷ 140	70 ÷ 140
Temperatura di processo HT <i>HT Process temperature</i>	°C	70 ÷ 180	70 ÷ 180	70 ÷ 180
Punto di rugiada <i>Dew Point</i>	°C	-50	-50	-50
Portata d'aria <i>Air flow</i>	m³/h	80	120	120
Pressione statica <i>Static pressure</i>	mbar	120	140	140
Potenza soffiante <i>Blower power</i>	kW	0.4	0.85	0.85
Potenza risc. Processo MT <i>MT Process heating</i>	kW	3.0	4.8	4.8
Potenza risc. Processo HT <i>HT Process heating</i>	kW	4.8	6.0	6.0
Potenza risc. Rigenerazione <i>Regeneration heating</i>	kW	1.5	1.5	1.5
Tot. potenza installata MT <i>MT Tot. installed power</i>	kW	4.9	7.15	7.15
Tot. potenza installata HT <i>HT Tot. installed power</i>	kW	6.4	8.35	8.35
Potenza assorbimento a 80°C <i>Absorbing power at 80°C</i>	kW	2.0	2.3	2.3
Frequenza <i>Voltaggio</i>	-	400V/3+N/50Hz	400V/3+N/50Hz	400V/3+N/50Hz
Volume tramoggia <i>Hopper volume</i>	dm³	150	150	200



MD		MD80-MT/HT150	MD120-MT/HT150	MD120-MT/HT200
A	mm	1424	1424	1724
B	mm	-	-	-
B1	mm	150 x 150	150 x 150	150 x 150
C (ø)	mm	550	550	550
D (ø)	mm	-	-	-
D1 (ø)	mm	75	75	75



MDC80-120 series

NEW DMAP
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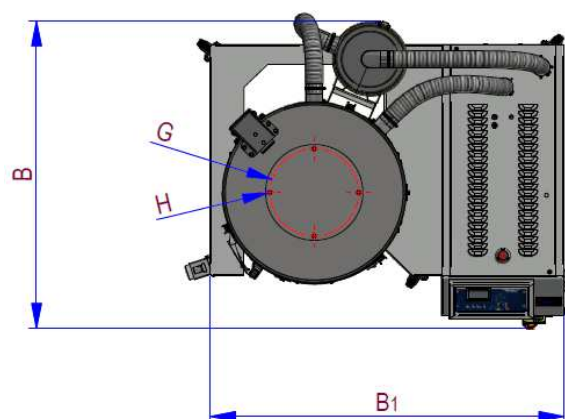
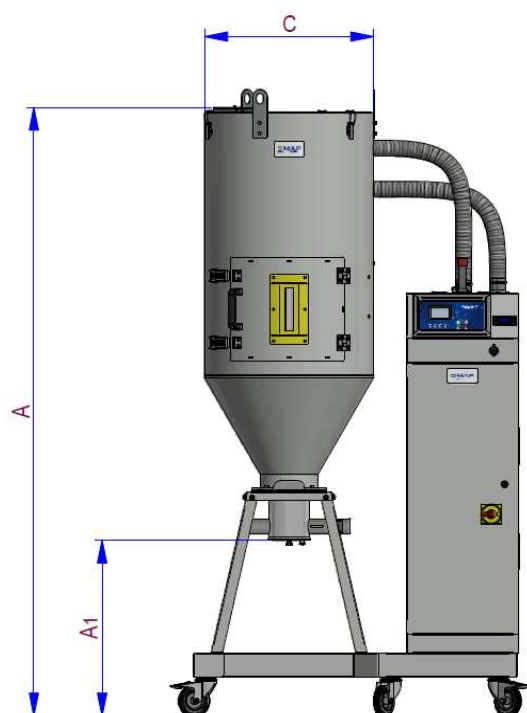




MDC80-120 series

NEW MMAP
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MDC		MDC80-MT/HT50	MDC80-MT/HT75	MDC80-MT/HT100
Temperatura di processo MT <i>MT Process temperature</i>	°C	70 ÷ 140	70 ÷ 140	70 ÷ 140
Temperatura di processo HT <i>HT Process temperature</i>	°C	70 ÷ 180	70 ÷ 180	70 ÷ 180
Punto di rugiada <i>Dew Point</i>	°C	-50	-50	-50
Portata d'aria <i>Air flow</i>	m³/h	80	80	80
Pressione statica <i>Static pressure</i>	mbar	120	120	120
Potenza soffiante <i>Blower power</i>	kW	0.4	0.4	0.4
Potenza risc. Processo MT <i>MT Process heating</i>	kW	3.0	3.0	3.0
Potenza risc. Processo HT <i>HT Process heating</i>	kW	4.8	4.8	4.8
Potenza risc. Rigenerazione <i>Regeneration heating</i>	kW	1.5	1.5	1.5
Tot. potenza installata MT <i>MT Tot. installed power</i>	kW	4.9	4.9	4.9
Tot. potenza installata HT <i>HT Tot. installed power</i>	kW	6.4	6.4	6.4
Potenza assorbimento a 80°C <i>Absorbing power at 80°C</i>	kW	2.0	2.0	2.0
Frequenza <i>Voltaggio</i>	-	400V/3+N/50Hz	400V/3+N/50Hz	400V/3+N/50Hz
Volume tramoggia <i>Hopper volume</i>	dm³	50	75	100



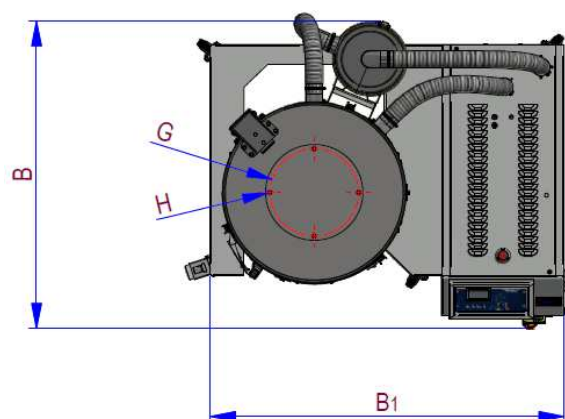
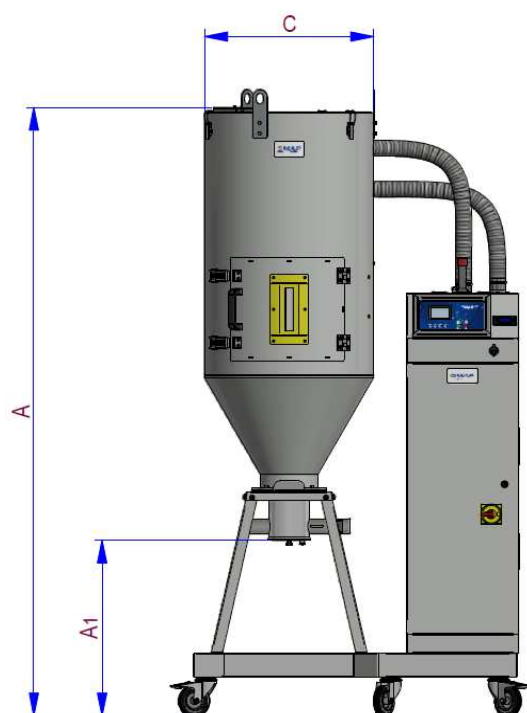
MDC		MDC80-MT/HT50	MDC80-MT/HT75	MDC80-MT/HT100
A	mm	1514	1714	1714
A1	mm	580	580	580
B	mm	890	890	930
B1	mm	1056	1056	1056
C (ø)	mm	490	490	550
G (ø)	mm	265	265	265
H (M)	-	6	6	6



MDC80-120 series

NEW MAP
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MDC		MDC80-MT/HT150	MDC120-MT/HT150	MDC120-MT/HT200
Temperatura di processo MT <i>MT Process temperature</i>	°C	70 ÷ 140	70 ÷ 140	70 ÷ 140
Temperatura di processo HT <i>HT Process temperature</i>	°C	70 ÷ 180	70 ÷ 180	70 ÷ 180
Punto di rugiada <i>Dew Point</i>	°C	-50	-50	-50
Portata d'aria <i>Air flow</i>	m³/h	80	120	120
Pressione statica <i>Static pressure</i>	mbar	120	140	140
Potenza soffiante <i>Blower power</i>	kW	0.4	0.85	0.85
Potenza risc. Processo MT <i>MT Process heating</i>	kW	3.0	4.8	4.8
Potenza risc. Processo HT <i>HT Process heating</i>	kW	4.8	6.0	6.0
Potenza risc. Rigenerazione <i>Regeneration heating</i>	kW	1.5	1.5	1.5
Tot. potenza installata MT <i>MT Tot. installed power</i>	kW	4.9	7.15	7.15
Tot. potenza installata HT <i>HT Tot. installed power</i>	kW	6.4	8.35	8.35
Potenza assorbimento a 80°C <i>Absorbing power at 80°C</i>	kW	2.0	2.3	2.3
Frequenza <i>Voltaggio</i>	-	400V/3+N/50Hz	400V/3+N/50Hz	400V/3+N/50Hz
Volume tramoggia <i>Hopper volume</i>	dm³	150	150	200

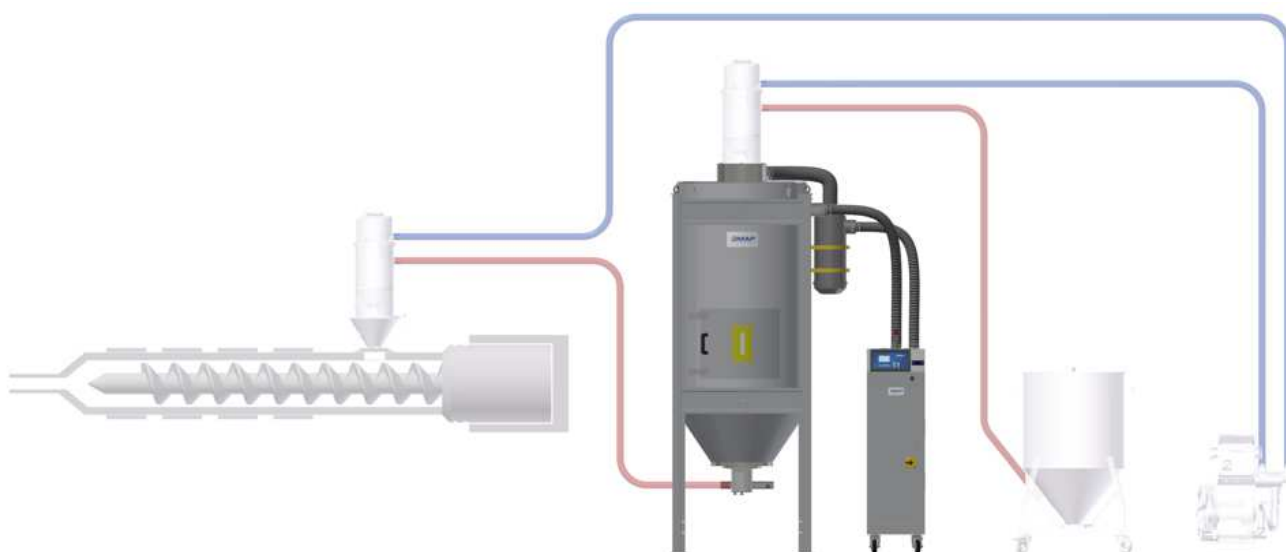


MDC		MDC80-MT/HT150	MDC120-MT/HT150	MDC120-MT/HT200
A	mm	2014	2014	2314
A1	mm	580	580	580
B	mm	930	930	930
B1	mm	1056	1056	1056
C (ø)	mm	550	550	550
G (ø)	mm	265	265	265
H (M)	-	6	6	6



MDS160 series

NEW DMAP
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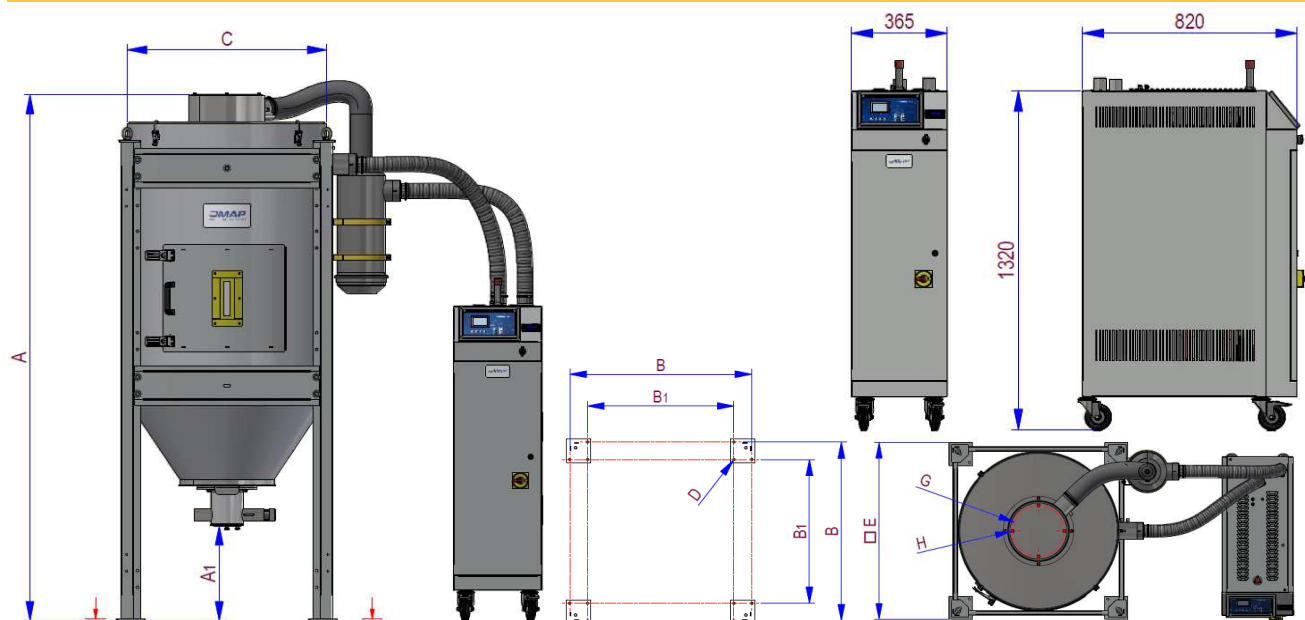




MDS160 series

NEW MMAP
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MDS		MDS160-MT/HT300	MDS160-MT/HT400
Temperatura di processo MT <i>MT Process temperature</i>	°C	70 ÷ 140	70 ÷ 140
Temperatura di processo HT <i>HT Process temperature</i>	°C	70 ÷ 180	70 ÷ 180
Punto di rugiada <i>Dew Point</i>	°C	-50	-50
Portata d'aria <i>Air flow</i>	m³/h	160	160
Pressione statica <i>Static pressure</i>	mbar	220	220
Potenza soffiante <i>Blower power</i>	kW	1.5	1.5
Potenza risc. Processo MT <i>MT Process heating</i>	kW	4.8	4.8
Potenza risc. Processo HT <i>HT Process heating</i>	kW	6.0	6.0
Potenza risc. Rigenerazione <i>Regeneration heating</i>	kW	1.5	1.5
Tot. potenza installata MT <i>MT Tot. installed power</i>	kW	7.8	7.8
Tot. potenza installata HT <i>HT Tot. installed power</i>	kW	9.0	9.0
Potenza assorbimento a 80°C <i>Absorbing power at 80°C</i>	kW	2.8	2.8
Frequenza <i>Voltage</i>	-	400V/3+N/50Hz	400V/3+N/50Hz
Volume tramoggia <i>Hopper volume</i>	dm³	300	400
Carrello e cassetto aspirazione <i>Trolley and suction box</i>	-	Optional	Optional

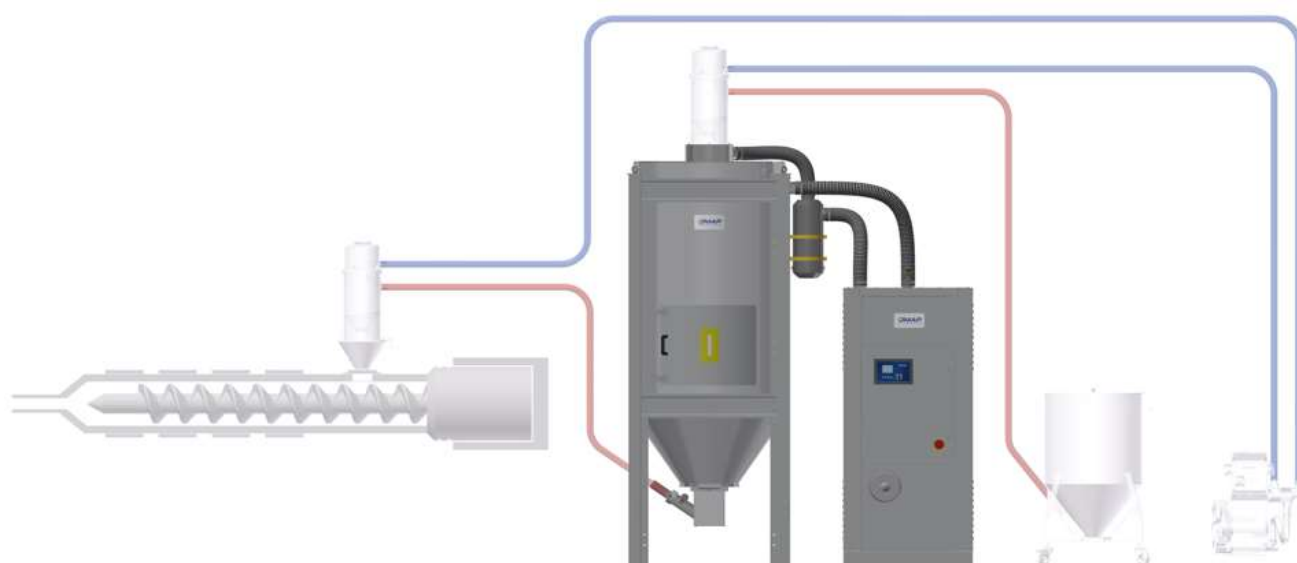


MDC		MDC80-MT/HT75	MDC80-MT/HT100
A	mm	2206	2510
A1	mm	397	397
B	mm	880	880
B1	mm	708	708
C (ø)	mm	824	824
D	mm	12	12
E	mm	914 x 914	914 x 914
G (ø)	mm	265	265
H (M)	-	6	6



MDS400-500 series

NEW **MAP**
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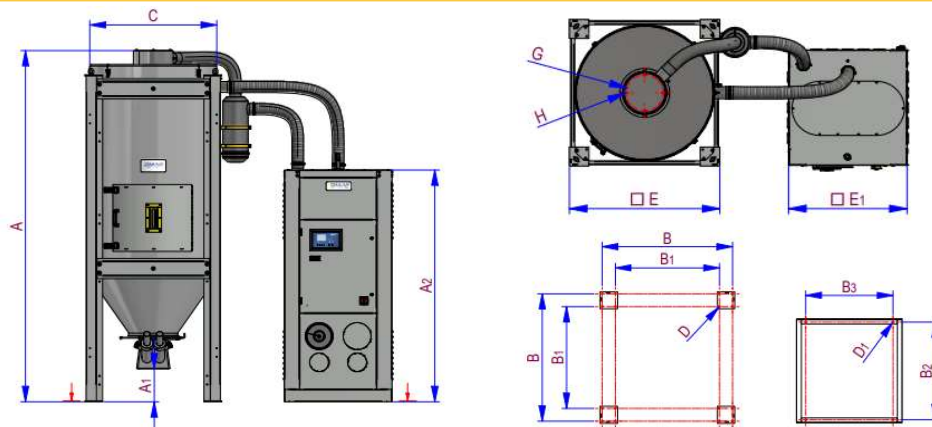




MDS400-500 series

NEW MMAP
never stop innovating

MDS		MDS400-MT/HT800	MDS400-MT/HT1000	MDS500-MT/HT1000	MDS500-MT/HT1500
Temperatura di processo MT <i>MT Process temperature</i>	°C	70 ÷ 150	70 ÷ 150	70 ÷ 150	70 ÷ 150
Temperatura di processo HT <i>HT Process temperature</i>	°C	70 ÷ 180	70 ÷ 180	70 ÷ 180	70 ÷ 180
Versione MT-HT temperatura acqua <i>MT-HT versione water temperature</i>	°C	18	18	18	18
Punto di rugiada <i>Dew Point</i>	°C	-50	-50	-50	-50
Aria Compressa <i>Compressed air</i>	bar	6,5 ÷ 7,5	6,5 ÷ 7,5	6,5 ÷ 7,5	6,5 ÷ 7,5
Portata d'aria <i>Air flow</i>	m ³ /h	400	400	500	500
Pressione statica <i>Static pressure</i>	mbar	220	220	250	250
Potenza soffiante <i>Blower power</i>	kW	4.0	4.0	5.0	5.0
Potenza risc. Processo MT <i>MT Process heating</i>	kW	12.0	12.0	15.0	15.0
Potenza risc. Processo HT <i>HT Process heating</i>	kW	15.0	15.0	18.0	18.0
Potenza risc. Rigenerazione MT <i>MT Regeneration heating</i>	kW	4.5	4.5	4.5	4.5
Potenza risc. Rigenerazione HT <i>HT Regeneration heating</i>	kW	4.5	4.5	4.5	4.5
Tot. potenza installata MT <i>MT Tot. installed power</i>	kW	20.5	20.5	25.0	-
Tot. potenza installata HT <i>HT Tot. installed power</i>	kW	23.5	23.5	28.0	-
Potenza assorbimento a 80°C <i>Absorbing power at 80°C</i>	kW	9.0	9.0	10.0	10.0
Frequenza <i>Voltaggio</i>	-	400V/3+N/50Hz	400V/3+N/50Hz	400V/3+N/50Hz	400V/3+N/50Hz
Volume tramoggia <i>Hopper volume</i>	dm ³	800	1000	1000	1500
Cassetto aspirazione <i>Suction box</i>	-	VPMS2	VPMS2	VPMS2	VPMS2



MDS		MDS400-MT/HT800	MDS400-MT/HT1000	MDS500-MT/HT1000	MDS500-MT/HT1500
A	mm	2850	3210	3210	3636
A1	mm	270	270	270	400
A2	mm	1882	1882	1882	1882
B	mm	1045	1045	1045	1255
B1	mm	835	835	835	995
B2	mm	800	800	800	800
B3	mm	700	700	700	700
C (ø)	mm	1004	1004	1004	1180
D (ø)	mm	12	12	12	12
D1 (ø)	mm	10	10	10	10
E	mm	1080 x 1080	1080 x 1080	1080 x 1080	1295 x 1295
E1	mm	850 x 850	850 x 850	850 x 850	850 x 850
G (ø)	mm	265	265	265	265
H (M)	-	6	6	6	6