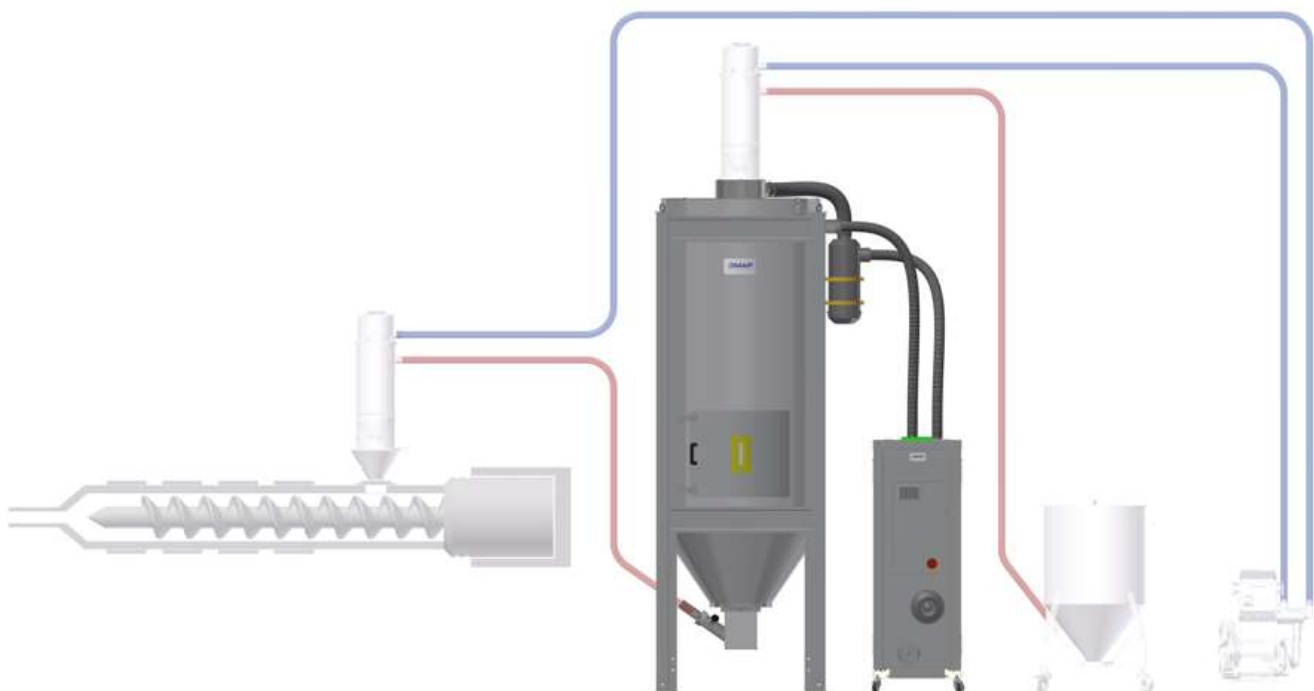




WDS.E 250 series

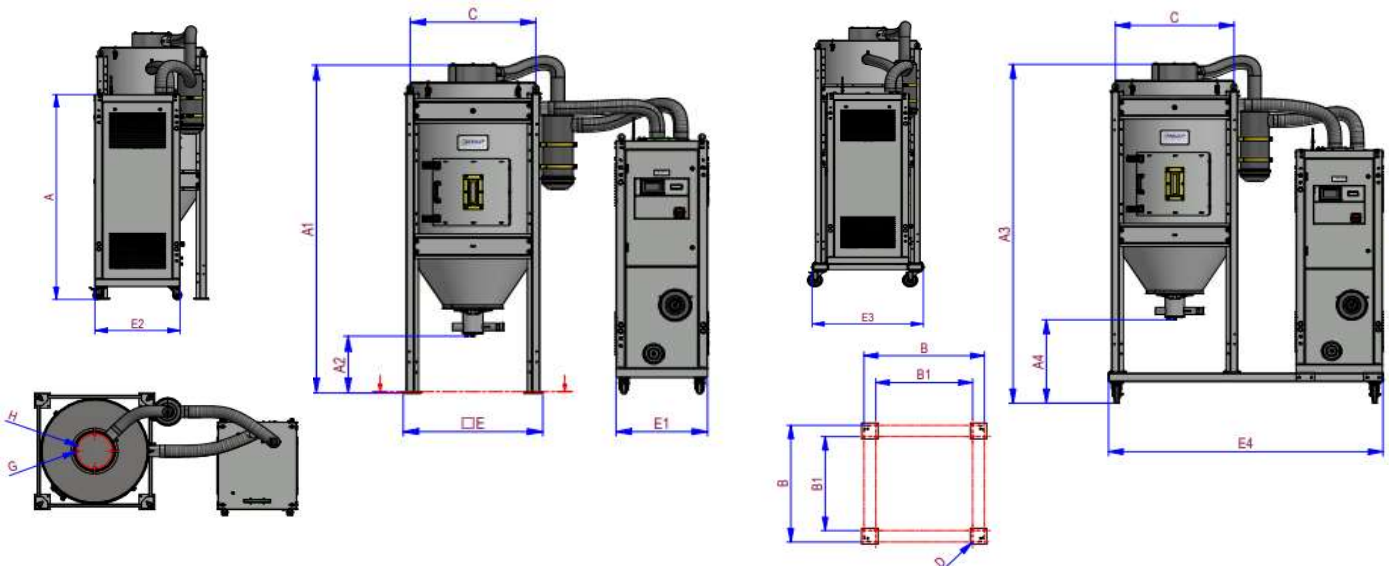
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never stop innovating





# WDS.E 250 series

WDS.E		WDS250. E/HT-300	WDS250. E/HT-400	WDS250. E/HT-600	WDS250. E/HT-800	WDS250. E/HT-1000
Portata massima Maximum flow	m <sup>3</sup> /h	250	250	250	250	250
Volume tramoggia Hopper capacity	dm <sup>3</sup>	300	400	600	800	1000
Carrello Trolley	-	Optional	Optional	No	No	No
Tensione & frequenza Voltage & frequency	-	400V/50Hz/3PH+N 400V/50Hz/3PH+N 400V/50Hz/3PH+N 400V/50Hz/3PH+N 400V/50Hz/3PH+N				
Potenza Power	kW	12.7	12.7	12.7	12.7	12.7
Campo di temperature MT MT temperature range	°C	70 - 150	70 - 150	70 - 150	70 - 150	70 - 150
Campo di temperature HT HT temperature range	°C	60 - 170	60 - 170	60 - 170	60 - 170	60 - 170
Riscaldamento processo Process heating	kW	7.5	7.5	7.5	7.5	7.5
Tubi di collegamento Connecting pipes	ø mm	64	64	90	90	90
Temperatura dell'acqua in ingresso Inlet water temperature	°C	18	18	18	18	18



WDS.E		WDS250. E/HT-300	WDS250. E/HT-400	WDS250.E/HT 300 + Carrello	WDS250.E/HT 400 + Carrello	WDS250. E/HT.600	WDS250. E/HT-800	WDS250. E/HT-1000
A	mm	1700	1700	1700	1700	1700	1700	1700
A1	mm	2210	2510	2210	2510	2860	2860	2860
A2	mm	380	380	/	/	330	330	330
A3	mm	/	/	2425	2735	/	/	/
A4	mm	/	/	590	590	/	/	/
B	mm	800 x 800	880 x 880	/	/	1045 x 1045	1045 x 1045	1045 x 1045
B1	mm	708 x 708	708 x 708	/	/	835 x 835	835 x 835	835 x 835
C (ø)	mm	824	824	824	824	1004	1004	1004
D (ø)	mm	12	12	/	/	12	12	12
E	mm	914 x 914	914 x 914	/	/	1080 x 1080	1080 x 1080	1080 x 1080
E1	mm	600	600	/	/	600	600	600
E2	mm	685	685	/	/	685	685	685
E3	mm	/	/	926	926	/	/	/
E4	mm	/	/	1906	1906	/	/	/
G	mm	M6	M6	M6	M6	M6	M6	M6
H (ø)	mm	265	265	265	265	265	265	265