

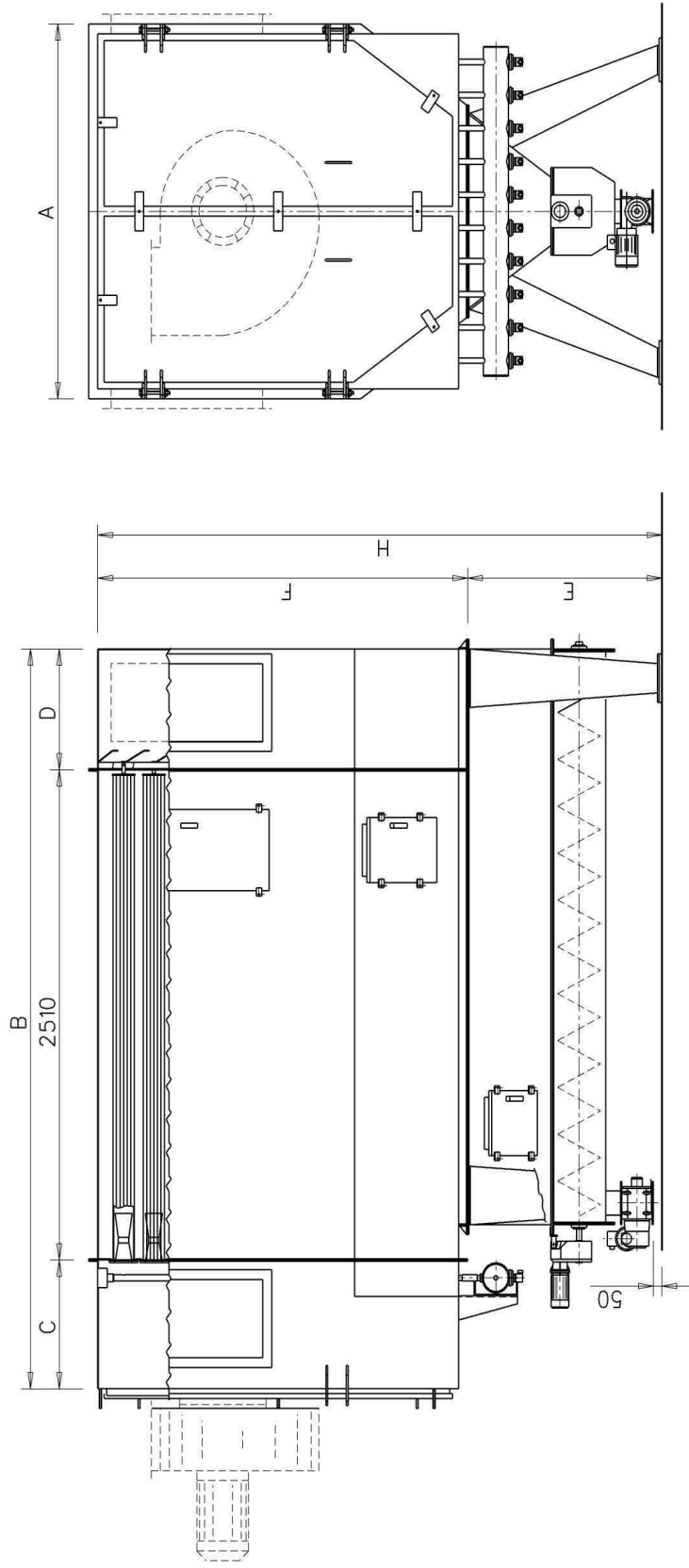
RMO	A	B	C	D	H
16-9-4	750	830	930	1210	2400
20-12-4	750	1000	1100	1210	2570
25-15-5	920	1000	1100	1360	2570
30-18-5	920	1170	1270	1360	2740
35-21-5	920	1340	1440	1360	2910
42-25-6	1090	1340	1440	1510	2910
48-29-6	1090	1510	1610	1510	3080
54-32-6	1090	1680	1780	1510	3250
60-36-6	1090	1850	1950	1510	3420
64-38-8	1430	1510	1610	1760	3080
72-43-8	1430	1680	1780	1760	3250
80-48-8	1430	1850	1950	1760	3420



**European
engineering
ecological**

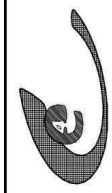
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41042 Fiorano Modenese (MO)

FILTRI SERIE
RMO



RMO	A	B	H	C	D	E	F
50/7	1310	3630	2565	500	620	1000	1565
60/8	1480	3680	2735	550	620	1000	1735
70/8	1480	3680	2905	550	620	1000	1905
80/9	1650	3730	2905	600	620	1000	1905
91/9	1650	3730	3250	600	620	1175	2075
100/10	1820	3840	3250	710	620	1175	2075
110/10	1820	3840	3420	710	620	1175	2245
120/10	1820	3840	3590	710	620	1175	2415
140/12	2160	3840	3590	710	620	1175	2415

N.B. POSIZIONE BOCCHE DA DEFINIRE



**European
Engineering
Ecological
Equipments**

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FILTRI SERIE
RMO
Dis.n. 02