




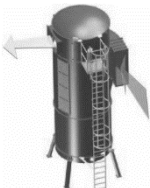
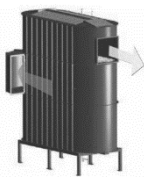
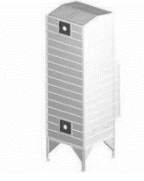
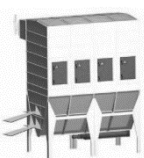



	Model	Air Flow (m ³ /h)	Max. load of dust (g/m ³)	Release rate (mg/m ³)	Filter element	APPLICATIONS
	Jetline® CH	1 000 15 000	30	5	Pocket	Continuous process Filtration of chips, sawdust and dust
	Jetline® V	5 000 100 000	100	5	Bag	Continuous process Filtration of chips, sawdust and dust
	Poluclean® SI	1 000 4 000	2	1	Multi Pocket	Discontinuous process Filtration of chips, sawdust and dust
	Separobois® M	4 000 50 000	300	2	Bag	Continuous process Filtration of chips, sawdust and dust
	Separobois® P	6 000 20 000	300	2	Pocket	Continuous process Filtration of chips, sawdust and dust
	Blower	2000 40 000	200	2	Bag	Continuous process Filtration of chips, sawdust and dust

	Modèle	Débits d'air (m ³ /h)	Concentration de poussières MAXI (g/m ³)	Taux de rejet (mg/m ³)	Élément filtrant	APPLICATIONS
	Super blower	40 000 280 000	300	2	Bag	Continuous process Filtration of chips, sawdust and dust
	Superjet Filter	40 000 65 000	300	2	Bag	Continuous process Filtration of chips, sawdust and dust
	MMBF Filter	4 000 60 000	100	2	Bag	Continuous process Filtration of chips, sawdust and dust
	Cyclon	1 000 40 000	400	40	Cyclonic effect	Continuous process Filtration of chips, sawdust and dust