



• PB • PALLET BLOCKS • PELLETS • LIME



## CHIPS CLEANERS

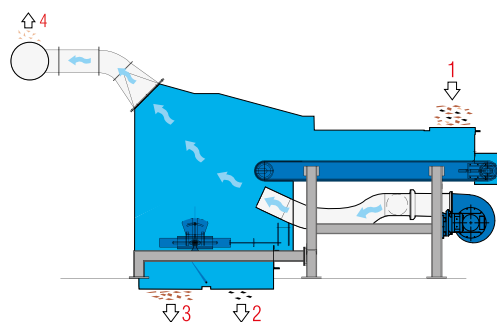
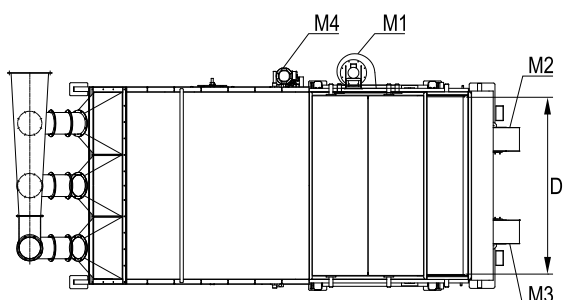
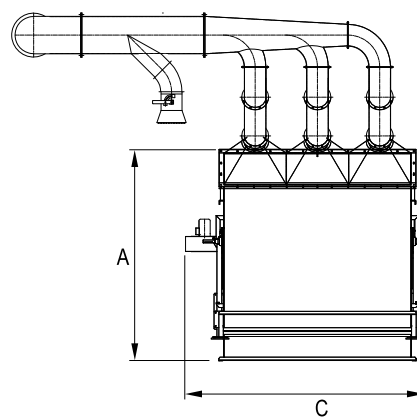
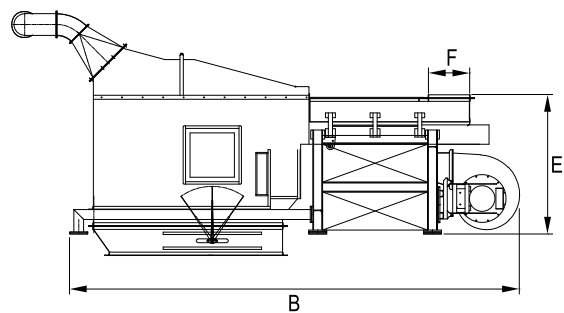
**EOLO**

### TECHNICAL FEATURES

- Interconnecting ducts with flaps to adjust the fluidizing speed
- Uniform air distribution on the whole belt width
- Fan and belt motor regulated by frequency converter.

### BENEFITS

- Heavy material removal (stones, glass, heavy plastic, etc...) from chips flow by air blowing
- Simple construction
- Easily adjustable separation into two fractions
- High separation efficiency
- Great reliability
- Very low maintenance costs
- Very low energy consumption.



1 = FEEDING  
2 = HEAVY POLLUTANTS  
3 = CLEAN CHIPS  
4 = LIGHT POLLUTANTS

M1 = BELT MOTOR  
M2 = MOTOR FAN  
M3 = MOTOR FAN  
M4 = MOTOR FAN FOR BELT

MODEL	OVERALL DIMENSIONS APPROX. mm						TOTAL INSTALLED POWER kW	CAPACITY BULK CHIPS m <sup>3</sup> /h	NET WEIGHT APPROX. kg	EXHAUST AIR m <sup>3</sup> /h
	A	B	C	D	E	F				
<b>EOLO 10</b>	2580	5490	1693	1000	1630	500	13,75	70	3000	10000
<b>EOLO 15</b>	2580	5490	2193	1500	1630	500	17,75	100	4100	15000
<b>EOLO 22</b>	2580	5490	2893	2200	1630	500	25,55	150	5450	20000