



# Bradley

## PULVERIZER COMPANY



# WINDSIFTER AIR CLASSIFIER

- No Bag Filter
- 1 to 200 TPH
- Low Power Consumption
- Low Maintenance
- Instant Size Control
- Sharp Cut
- De-Dusting and Scalping
- Easy to Inert

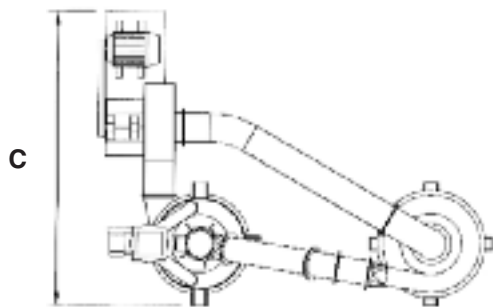
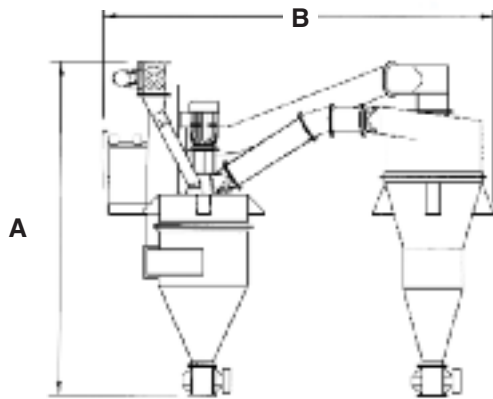
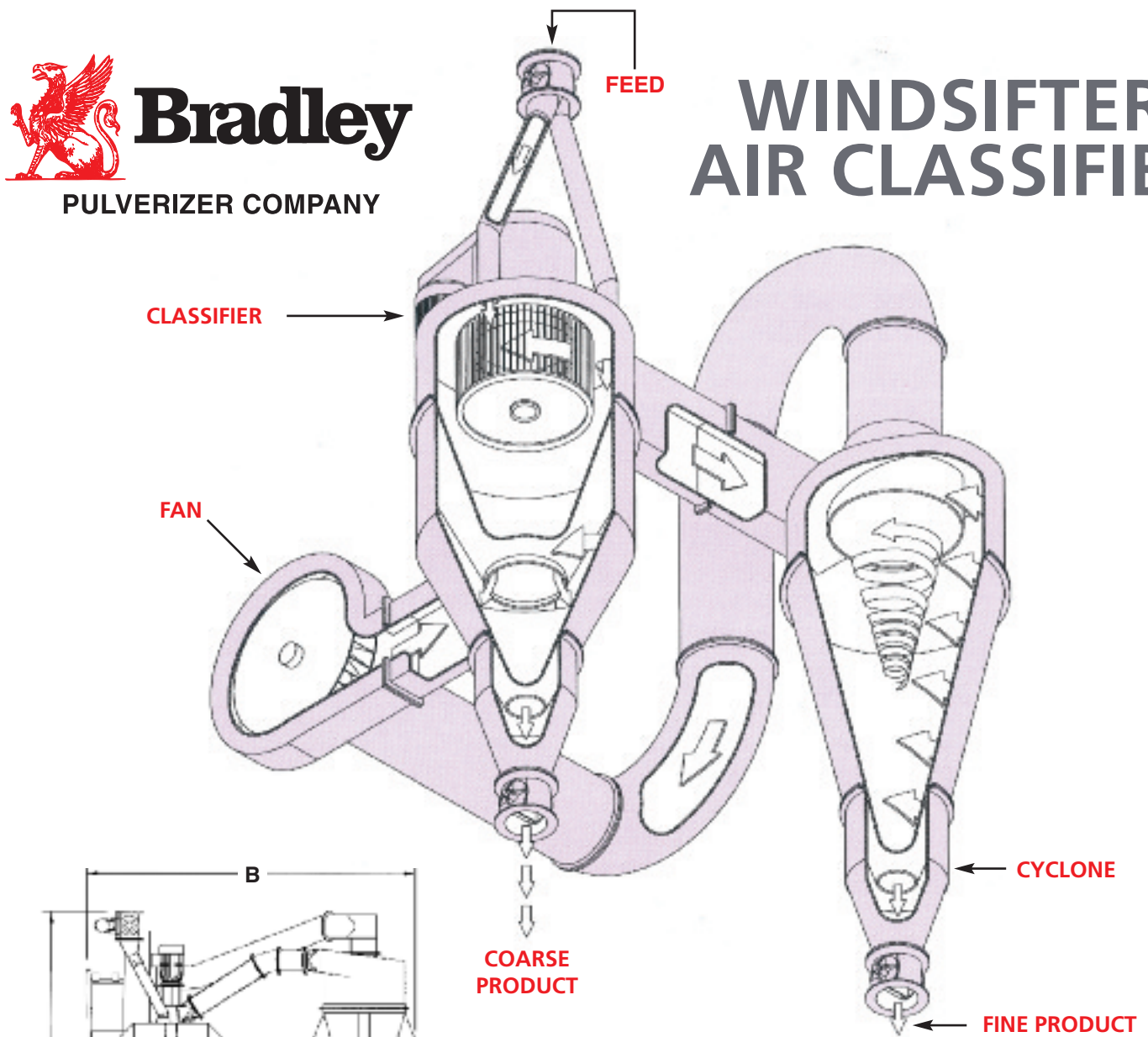
- Since 1913 Bradley Pulverizer Classifiers have served the power processing industry worldwide. The latest development is the **WINDSIFTER**, which use our well proven Mill Separator (MS) rotors to offer rugged and reliable air classifiers for efficient and economic operation.
- **WINDSIFTERS** are available with capacities from 1 to 200tph, and with cut points from 5 to 500 microns.
- The simple **WINDSIFTER** rotor has no air purge, so no process bag filter is needed.
- **WINDSIFTERS** with wear resistant linings handle abrasive dusts like flyash and cement.
- **WINDSIFTERS** can operate on hazardous materials, with only minimal inert gas consumption.
- **WINDSIFTERS** in stainless steel classify metal powders and foodstuffs.



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Typical WINDSIFTER Details					
Unit Size	Dimensions in metres			Power in KW	
	A	B	C	ROTOR	FAN
MS1	3	3	2	3	5
MS5	3	4	3	7.5	15
MS10	4	5	4	11	22
MS20	4	5	4	15	37
MS30	5.8	5	5	22	75
MS50	6	7	6	45	110
MS100	11	11	10	90	185
MS200	15	17	12	150	265



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To test your material on our Pilot Plant, please contact Bradley Pulverizer Company.

For Further Information Please Contact:

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