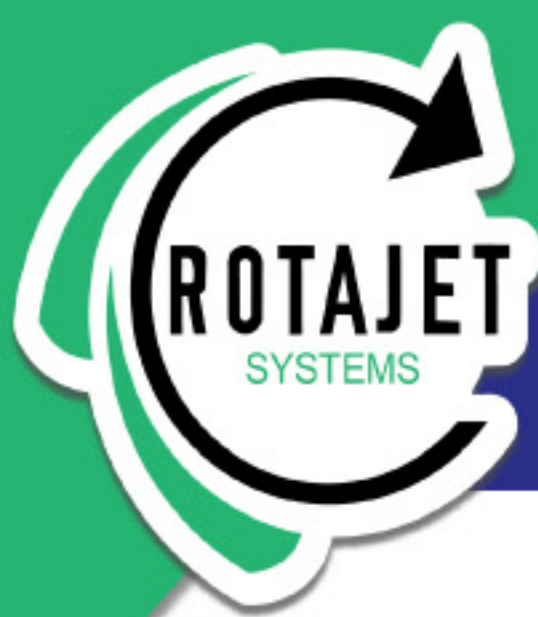




ERIMAKI SEPARATION EQUIPMENT

Rotary Separator

For controlled refinement and sifting

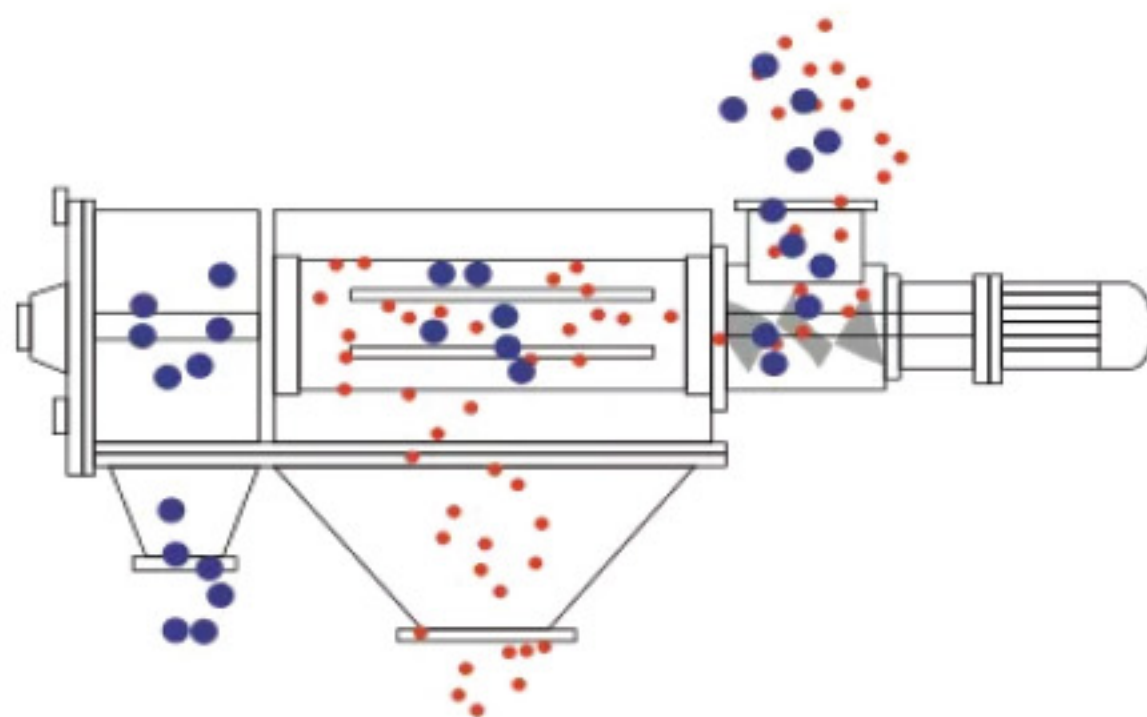
The rotary separator is best suited for optimum refinement for fine products. This machine filters and removes size impurities and will give you an output of optimal particle condition.

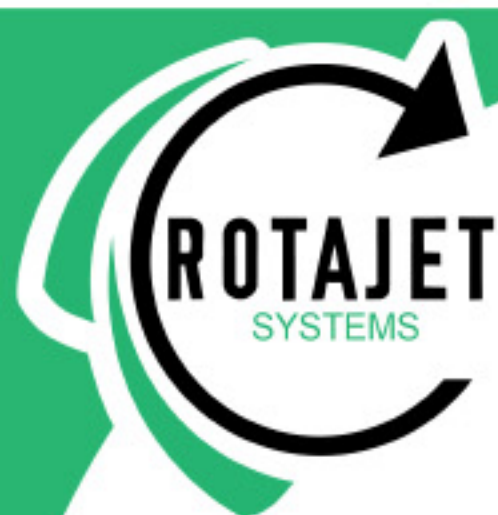
Applications

- Flours
- Dried milk
- Corn starch
- Sugar
- Coffee
- Thermoplastic materials
- Powder paint
- Abrasives
- Mineral powders

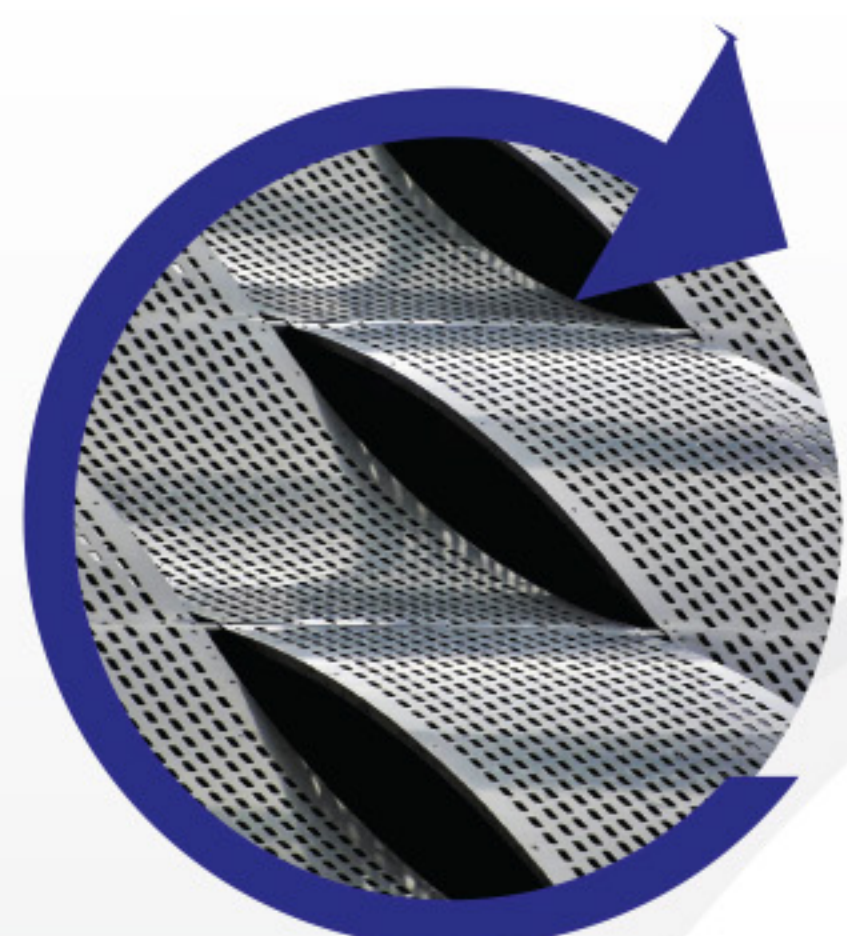
Features:

The product is fed into the rotary separator into a tubular sieving chamber where the outside wall is made of metal mesh. Here the material is stirred around by special rotating bars and is pushed against the mesh allowing only the finer factions to pass through. Impurities and larger product are left behind and discharged through the first smaller mouth while the finished finer faction is discharged through the main centre shoot.





ERIMAKI SEPARATION EQUIPMENT



Available in stainless

Depending on your application, you may require your refined products to be safe for human consumption. All our rotary separators are available in either painted carbon steel or stainless steel. Mirror polishing is available on request.



Easy clean

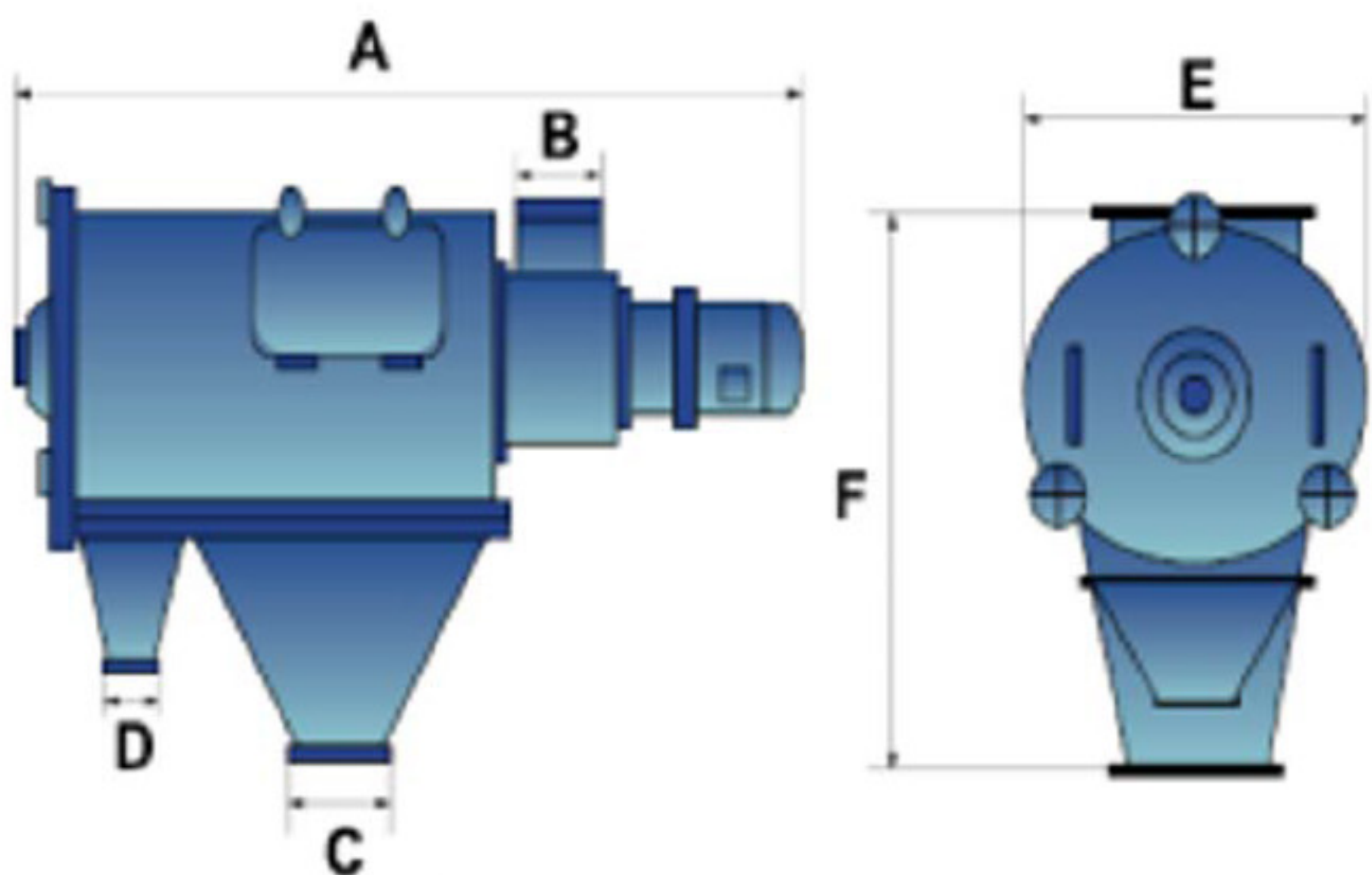
Cleaning the rotary separator is easy as removing the inner components is extremely simple.



Speedy Install

Because these separators transmit no vibrations through to its base, no specialist mounting equipment is required making the install quick, simple and effortless.

Model	A	B	C	D	E	F
E-390	1300	ø130	ø130	ø100	360	630
E-780	1770	250x250	ø300	ø145	425	800
E-200	1200	250x250	ø300	ø200	630	1100



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ERIMAKI ROTARY SEPARATOR