

GRADING

Solutions For Tea Industry



TEA IS THE MOST CONSUMED BEVERAGE AFTER WATER. TEA PROCESSING IS THE METHOD IN WHICH THE LEAVES FROM THE TEA PLANT CAMELLIA SINENSIS ARE TRANSFORMED INTO THE DRIED LEAVES FOR BREWING TEA.

3 BILLION CUPS consumed daily worldwide



87% of Millennials say that they regularly drink tea.

Water has 0mg of Caffeine

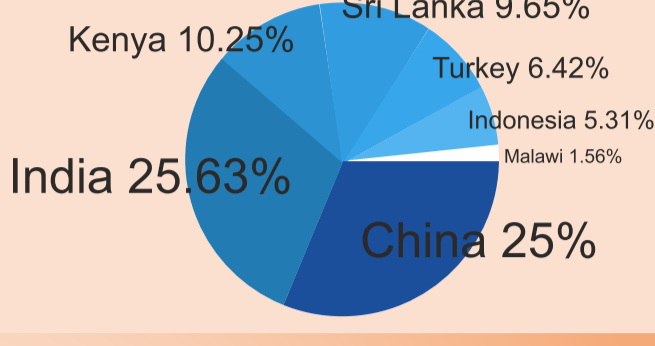
26.1 mg	Tea
50mg	Cola
75mg	Espresso
80mg	80z Energy Drink
120mg	Brewed Pot Coffee
Big Brand Coffee	250mg
20oz Energy Drink	300mg

ahhhh! 1904 - first iced tea enjoyed during the St. Louis World Fair

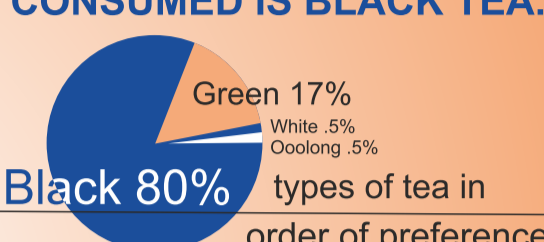


3 cups of tea are consumed for every 1 cup of coffee.

THE GLOBAL TEA PRODUCTION AMOUNTED TO APPROXIMATELY 5.8 MILLION METRIC TONS OF TEA.



80% OF THE TEA THAT IS CONSUMED IS BLACK TEA.



1 POUND OF LOOSE

tea leaves will create up to 200 cups of tea.

2 BILLION PEOPLE

drink tea every morning around the world.

3 BILLION TONS OF

tea are produced worldwide every year for consumption.

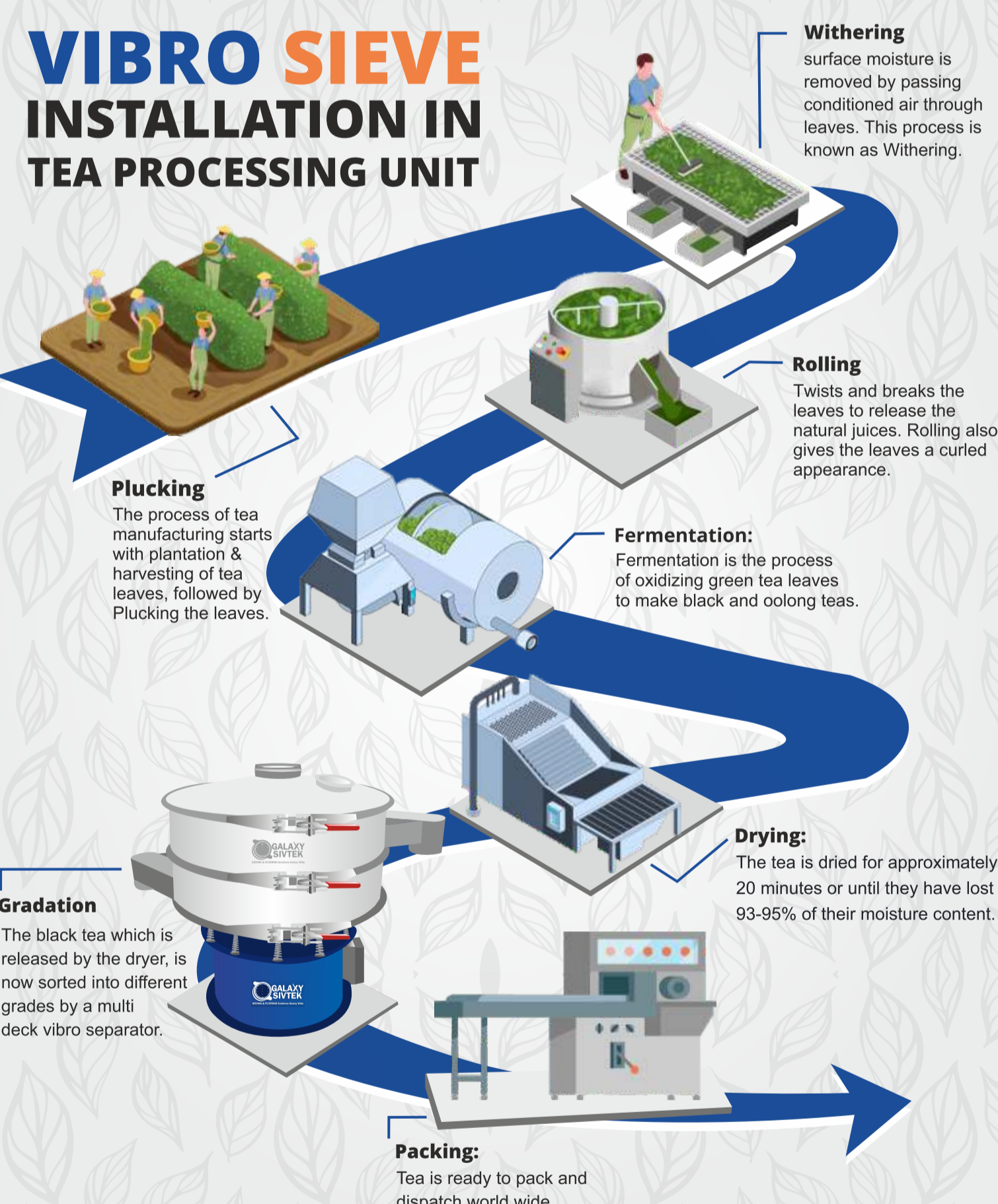
tea drinkers are 42% Less likely to have colon cancer

Why a Vibro Sifter is required for tea gradation?

- ▶ To get Higher product quality.
- ▶ To get accurate 8 levels of tea gradation.
- ▶ Provides optimum efficiency & throughput capacity.
- ▶ Reduce your maintenance cost.



VIBRO SIEVE INSTALLATION IN TEA PROCESSING UNIT



DIFFERENT GRADES OF TEA AFTER GRADED WITH SIVTEK VIBRO SEPARATOR



Contact Now!

For **TEA** GRADING SOLUTION!

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