

Returns Optimization 101

Episode 4: What is a Return?



Misconceptions of Returns

To implement Returns Optimization, we need to clarify some of the misconceptions around ecommerce returns





Misconception #1

There is inherent underlying fault in returns





Reality #1

Purchasing products online can be very difficult!

Brick-and-mortar retail has an average return rate of 9%, compared to nearly 30% for ecommerce





Misconception #2

A return indicates an unhappy customer, and the lack of a return indicates a happy customer





Reality #2

Depending on the return reason, the shopper may not be unhappy at all!

"Loved the sweater but the style didn't quite fit the way I would like it to fit. I'm gonna try a different style as the quality was lovely!"







"A return isn't a loss. It's a customer that was close to getting what they wanted."



Jon Stern VP of Client Experience RETENTION ROCKET

Misconception #3

Shoppers who return products are "bad" customers

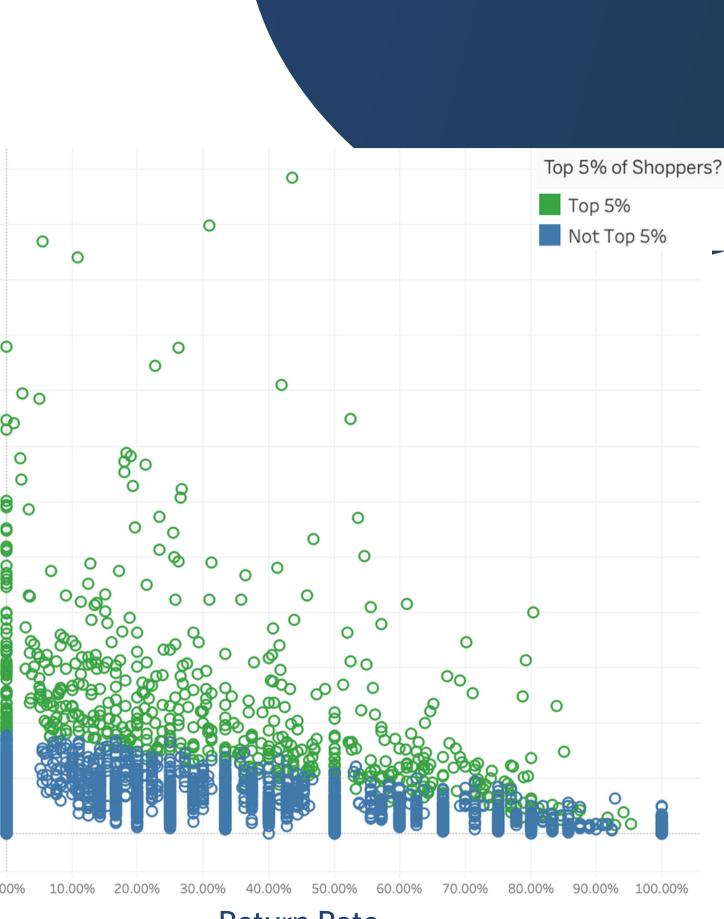




Reality #3

		\$10,000.00	
If you are retaining customers, they		\$9,000.00	(
are likely returning products		\$8,000.00 \$7,000.00	8
For many retailers	Monetary Value	\$6,000.00 \$5,000.00	
30% to 40% of shoppers have returned at least one product after		\$4,000.00 \$3,000.00	
their 3rd purchase		\$2,000.00 \$1,000.00	
Top 5% of shoppers by revenue hav a return rate as high, or higher, than other shoppers		\$0.00	.0





\$12,000.00

\$11,000.00

Return Rate

Key Takeaways

All you truly know from a return is that the expectation of the product or experience in some way did not match the reality

Expectation ≠ Reality

The best thing we can do is provide these shoppers with a great returns experience and learn from the data points





Related Resources



The Surprising Truth: Whose Fault are Product Returns?





How the Ecommerce Returns Process Impacts the Customer Experience

