

LEVERAGING RETURNS DATA FOR ACTIONABLE INSIGHTS

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Follow me down the returns insights rabbit hole...

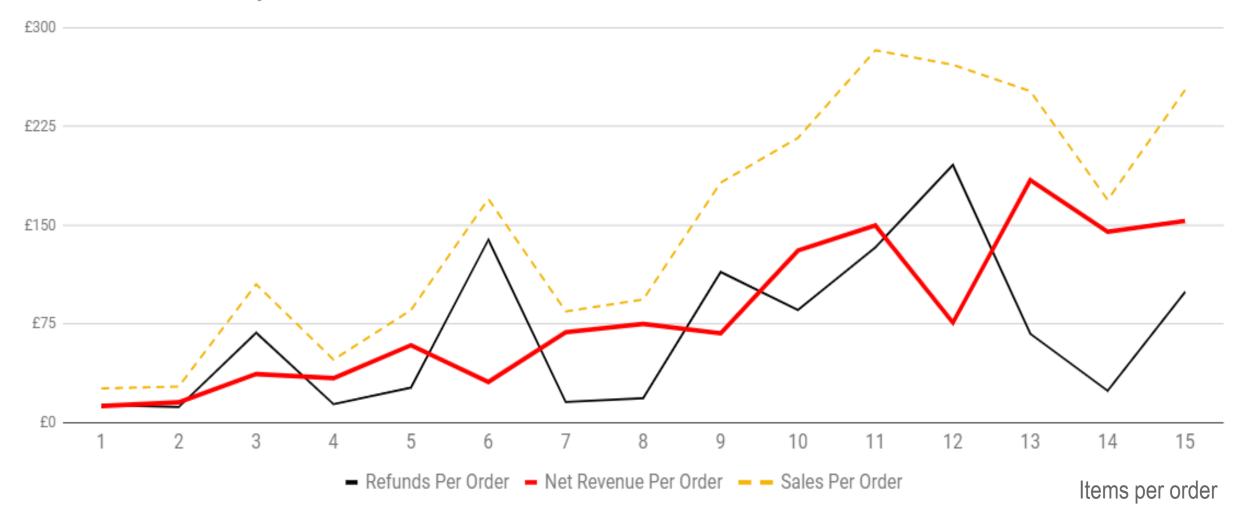
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Heard any of these?

Returns are mostly caused by women buying 3 different sizes	True or false?	7%
Nobody buys something they don't plan to keep	True or false?	30%
Most returns are down to a product or supplier issue	True or false?	Max 10%
Most returns are down to a sizing issue	True or false?	- Fit not Size - Depiction
Our returns policy is enough to keep shoppers happy	True or false?	9%
Customer fraud is a major cause of returns	True or	2%

Fact: high returners can be profitable....

Net Value After Returns, By Items In Basket



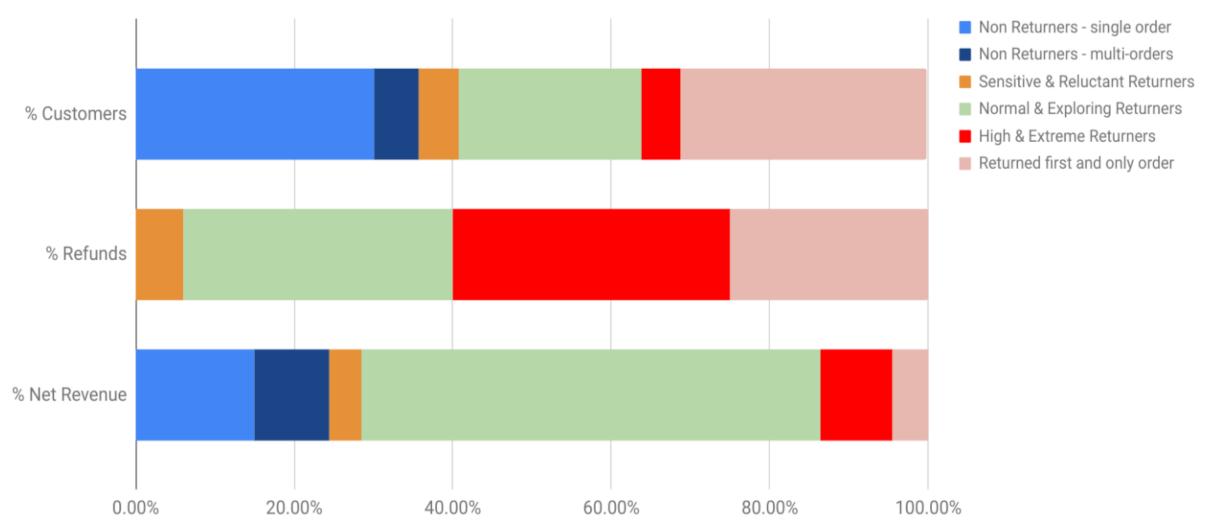
Fact: they can become even more so over time....

Average Order Revenue Net Of Returns, By Count Of Orders Per Customer



BUT - small segments have very big impacts....

% Customer Types (3 Year Period)



Yet, if you have:

- Visibility and robust insight to customer returns behaviour
- A good returns strategy
- Policy enforcement
- Operational and service efficiencies around returns
- An upsell-over-time mindset
- A willingness to **optimize for the keep**, not simply the sale

Returns can become competitive advantage & grow new revenue

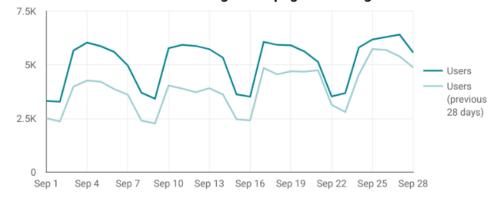
This is why we've built ReBOUND INSIGHTS



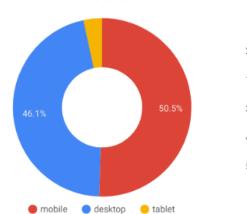
The returns management page views and content usage

	Returns Content	Pageviews	Users -	Time On Page	Entrance %	% Exit
1.	Landing	42,493	29,608	00:00:18	81.4%	23.0%
2.	Step 1	47,298	28,004	00:01:27	17.2%	23.9%
3.	Step 2	26,396	20,712	00:01:19	1.4%	5.6%
4.	Step 3	23,682	19,805	00:00:22	0.1%	1.1%
5.	Select shipping	23,599	19,641	00:00:54	+0.0%	2.7%
б.	Shipping label	28,323	19,128	00:02:32	6.9%	71.4%
7.	Tracking	23,619	12,184	00:01:24	59.3%	62.9%
8.	Confirm address	8,291	7,227	00:00:17	0.0%	0.2%
9.	Help	1,858	1,270	00:00:50	8.0%	23.2%
10.	Select payment method	1,468	910	00:02:26	0.1%	17.1%
11.	Other	186	129	00:00:56	21.5%	24.7%
12.	Terms	148	121	00:01:03	7.4%	34.5%

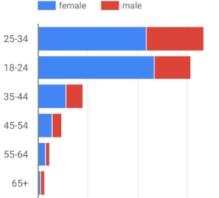
How are the returns management pages trending?



Devices Used



Age and Gender of Visitors



Understand different types of returners

TOTES EMOSH Customer Purchase Overview

Select date range

Returns By Customer Order Payment Method

	Payment Method	Customers	Orders	Sales	Refunds	Sales Net Of Refunds	Average Items In Order	Average Items Kept	Average Order Value	Average Order Kept	ltem Return Rate	Financial Return Rate +	Orders With A Return %	Average Days To Return
1.	Bill Me Later	686	736	£35,780	£20,117	£15,664	2.6	1.6	£48.61	£21.28	37.3%	56.2%	63.6%	25.3
2.	Klarna	1,563	1,899	£86,013	£44,695	£41,318	2.5	1.7	£45.29	£21.76	34.6%	52.0%	60.7%	25.2
3.	Cash On Delivery	1,874	2,285	£104,529	£54,214	£50,315	2.6	1.7	£45.75	£22.02	33.9%	51.9%	57.5%	24.5
4.	Vouchers	83	85	£3,478	£1,782	£1,696	2.4	1.7	£40.92	£19.95	30.0%	51.2%	45.9%	24.1
5.	Cash In Advance	1,626	1,891	£82,372	£39,908	£42,464	2.4	1.6	£43.56	£22.46	31.9%	48.4%	50.2%	24.7
6.	Debit Card	6,965	12,591	£558,662	£262,916	£295,746	2.5	1.7	£44.37	£23.49	32.0%	47.1%	52.8%	24.8
7.	Credit Card	3,029	4,261	£201,917	£93,896	£108,021	2.6	1.8	£47.39	£25.35	30.7%	46.5%	52.5%	25.1
8.	Paypal	1,101	1,244	£53,508	£24,402	£29,106	2.3	1.6	£43.01	£23.40	31.3%	45.6%	51.0%	24.3
	Grand total	11,040	24,934	£1,126,259	£541,929	£584,330	2.5	1.7	£45.17	£23.44	32.3%	48.1%	53.9%	24.8

Returns By Free And Paid Shipping

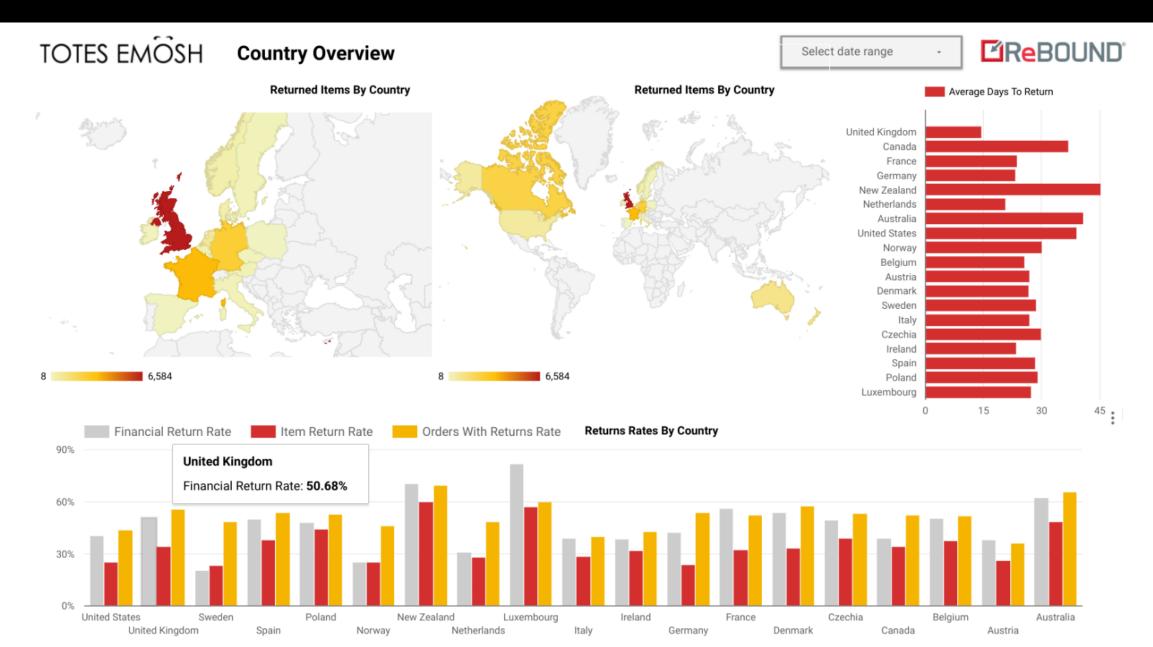
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	Outward Shipping	Customers	Orders	Sales -	Refunds	Sales Net Of Refunds	Average Order Value	Average Order Kept	ltem Return Rate	Financial Return Rate	Orders With A Return %	% Free Returns	Average Days To Return	Net Cost Of Returns
1.	No Free Shipping Used	10,379	23,235	£1,056,795	£506,075	£550,720	£45.48	£23.70	32.2%	47.9%	53.7%	29.3%	25.5	£42,786
2.	Free Shipping Used	1,271	1,699	£69,463	£35,854	£33,609	£40.88	£19.78	33.4%	51.6%	56.3%	35.6%	15.1	£2,684

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Returns Shipping	Customers	Orders	Sales -	Refunds	Sales Net Of Refunds	Average Order Value	Average Order Kept	Item Return Rate	Financial Return Rate	Average Days To Return	Returns Costs To Retailer	Returns shipping costs recovered	Net Cost Of Returns
1. Paid Return	9,935	21,122	£930,684	£381,214	£549,470	£44.06	£26.01	27.3%	41.0%	24.8	£75,193	£61,342	£13,852
2. Free Return	2,912	3,921	£195,575	£160,715	£34,860	£49.88	£8.89	58.1%	82.2%	24.8	£31,619	£0	£31,619

And international context

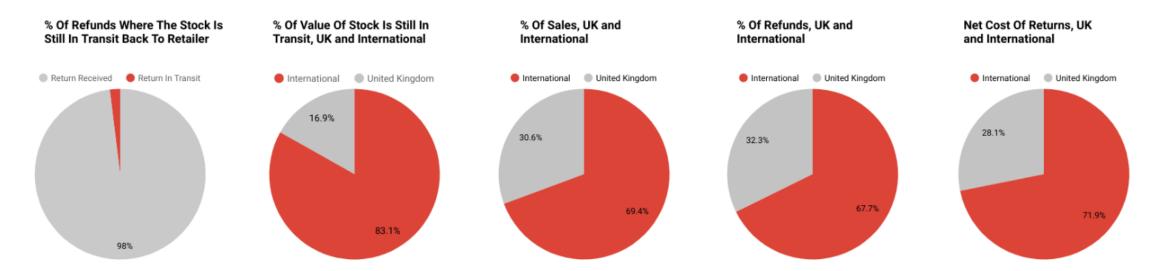


Making returns operationally sustainable

TOTES EMÔSH **Business Drilldown** Select date range -Average Daily Refunds Issued New Returns Registered Per Day Parcels Currently In Transit Items Currently In Transit Value Of Returning Stock In Transit £498 12 261 388 £10.61K No Data from No Data from

Whole Business and UK/International Compared

International or UK	Orders	Orders With A Return %	Sales -	Refunds	Sales Net Of Refunds	ltems Sold	Items Returned	Item Return Rate	Financial Return Rate	Shipping Cost To Retailer	% Free Returns	Net Cost Of Returns
International	15,657	52.7%	£781,099	366,996	414,103	43,207	13,560	31.4%	47.0%	£113,520	30.1%	£32,681
United Kingdom	9,277	55.9%	£345,160	174,933	170,227	19,203	6,584	34.3%	50.7%	£51,365	28.9%	£12,790
Grand total	24,934	53.9%	£1,126,259	541,929	584,330	62,410	20,144	32.3%	48.1%	£164,885	29.7%	£45,471



When you can focus you can act

TOTES EMOSH Return Rates Benchmark

Select date range



Benchmarking UK Categories	Item Return Rate %	IRR Benchmark %	% Point Difference From Benchmark	Financial Return Rate %	FRR Benchmark %	% Point Difference From Benchmark
Totes Emosh - All UK	34%	40%	-5%	51%	44%	7%
Workwear	32%	41%	-9%	41%	46%	-5%
Tops, Skirts, Trousers	28%	23%	5%	34%	25%	9%
Womens Fashion Brands	64%	59%	5%	57%	47%	10%
Womens Casual Brands	34%	36%	-2%	41%	42%	-1%
Womenswear Dresses	39%	42%	-3%	50%	48%	2%
Occasionwear	72%	70%	2%	58%	63%	-5%
Accessories	21%	24%	-3%	30%	31%	-1%
Lingerie	17%	21%	-4%	20%	25%	-5%
Shoes	27%	35%	-8%	30%	37%	-7%

Come & see me for a ReBOUND INSIGHTS preview

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